

I I I I I I I I	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEEEEEEEEE	XXX	XXX
I I I I I I I I	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEEEEEEEEE	XXX	XXX
I I I I I I I I	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEEEEEEEEE	XXX	XXX
I I I	NNN	NNN	DDD	DDD	EEE	XXX
I I I	NNN	NNN	DDD	DDD	EEE	XXX
I I I	NNN	NNN	DDD	DDD	EEE	XXX
I I I	NNNNNN	NNN	DDD	DDD	EEE	XXX
I I I	NNNNNN	NNN	DDD	DDD	EEE	XXX
I I I	NNNNNN	NNN	DDD	DDD	EEE	XXX
I I I	NNN	NNN	DDD	DDD	EEEEEEEEEEEE	XXX
I I I	NNN	NNN	DDD	DDD	EEEEEEEEEEEE	XXX
I I I	NNN	NNN	DDD	DDD	EEEEEEEEEEEE	XXX
I I I	NNN	NNNNNN	DDD	DDD	EEE	XXX
I I I	NNN	NNNNNN	DDD	DDD	EEE	XXX
I I I	NNN	NNNNNN	DDD	DDD	EEE	XXX
I I I	NNN	NNN	DDD	DDD	EEE	XXX
I I I	NNN	NNN	DDD	DDD	EEE	XXX
I I I	NNN	NNN	DDD	DDD	EEE	XXX
I I I I I I I I	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEEEEEEEEE	XXX	XXX
I I I I I I I I	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEEEEEEEEE	XXX	XXX
I I I I I I I I	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEEEEEEEEE	XXX	XXX

Index of facility ACC starting at 001 B01, ending at 002 H11

ACC	.MAP	001	C01	ACC	.LIS	001	L03	ACCDEF	.REQ	001	I02	ACCMMSG	.LIS	001	K12
FILES	.LIS	001	N12	FORMAT	.LIS	001	D14	SUMMARY	.LIS	002	N01	SYMBOLMSG	.LIS	002	N04
SYMBOLS	.LIS	002	E05	UTILITY	.LIS	002	F08								

Index of facility ACLEDT starting at 002 I11, ending at 005 I04

ACLEDT	.MAP	002	J11	ACLEDTDEF	.REQ	002	F14	AEDCLENUP	.LIS	002	B15	AEDDECODE	.LIS	002	N15
AEDHELP	.LIS	003	H03	AEDINIT	.LIS	003	I05	AEDKEYTAB	.LIS	003	N08	AEDLCLDEF	.SDL	002	J13
AEDMAIN	.LIS	003	L09	AEDMESSAG	.LIS	004	B07	AEDPROMPT	.LIS	004	F07	AEDSUBR	.LIS	004	M09
SETACL	.LIS	004	F13	SETSHOACL	.MAP	002	I12	SETSHOACL	.LIS	005	C03	SHOWACL	.LIS	005	H03

Index of facility ANALYZ starting at 005 J04, ending at 009 E07

ANALYZOBJ	.MAP	005	K04	ANALYZRMS	.MAP	005	E07	EXEDRIVE	.LIS	005	M11	EXEFIXUP	.LIS	005	C13
EXEINPUT	.LIS	005	J14	EXESTUFF	.LIS	005	H16	OBJDRIVE	.LIS	006	K03	OBJEXE	.LIS	006	L05
OBJEXECHK	.LIS	006	K06	OBJEXEMSG	.LIS	006	N07	OBJEXEOUT	.LIS	006	G08	OBJEXEREQ	.REQ	005	C10
OBJGSD	.LIS	006	L11	OBJINPUT	.LIS	006	N14	OBJMISC	.LIS	007	C01	OBJTIR	.LIS	007	M03
RMS	.LIS	007	F06	RMS2IDX	.LIS	007	C08	RMS3IDX	.LIS	007	D13	RMSCHECKA	.LIS	008	F01
RMSCHECKB	.LIS	008	I04	RMSFDL	.LIS	008	H06	RMSINPUT	.LIS	008	K08	RMSINTER	.LIS	008	B12
RMSMSG	.LIS	008	M16	RMSREPORT	.LIS	009	I01	RMSREQ	.REQ	005	N10	RMSSTATS	.LIS	009	L04

Index of facility BACKUP starting at 009 F07, ending at 017 C08

ANALYZE	.LIS	010	E02	BACKDEF	.SDL	009	B15	BACKUP	.MAP	009	G07	BACKUPCMD	.LIS	010	N04
BACKUPMSG	.LIS	010	D05	BADBLOCK	.LIS	010	L05	BUFFERS	.LIS	010	H07	COMMAND	.LIS	010	N08
COMMON	.REQ	009	D16	CREATEDIR	.LIS	010	H16	FASTSCAN	.LIS	011	J02	JOURNAL	.LIS	011	G09
LIST	.LIS	011	C13	LISTJOUR	.LIS	012	J01	MAIN	.LIS	012	E03	MATCH	.LIS	012	K04
OTHERMSG	.LIS	012	J06	READSAVE	.LIS	012	I09	RESTART	.LIS	012	D16	RESTARTM	.LIS	013	I03
RESTORE	.LIS	013	E04	SAVE	.LIS	013	B16	STAACLCTL	.LIS	014	I10	STAACP	.LIS	014	C12
STABACOP	.MAP	009	F09	STABACOP	.LIS	015	G14	STABACKUP	.MAP	009	M09	STAINIT	.LIS	015	J15
STAINIVOL	.LIS	016	H01	STAIOSYS	.LIS	016	J06	STAPARSE	.LIS	016	K08	TAPEUTIL	.LIS	016	F09
UTILITY	.LIS	016	H14	WRITESAVE	.LIS	017	I03								

Index of facility BAD starting at 017 D08, ending at 018 C13

ANALYZBAD	.MAP	017	E08	ANALYZCMD	.CLD	017	E13	ANALYZCMD	.LIS	017	M13	BADBLOCKS	.LIS	017	B14
BADDATA	.LIS	017	D16	BADDEF	.SDL	017	G13	BADINIT	.LIS	017	K16	BADIO	.LIS	018	K05
BADMAIN	.LIS	018	F07	BADMSG	.LIS	018	N08	BADREPORT	.LIS	018	D09	BADSTASYS	.LIS	018	N10
STABAD	.MAP	017	D09												

Index of facility BADBLK starting at 018 D13, ending at 019 L01

BADBLOCK	.MAP	018	E13	GETREQ	.LIS	018	L13	SCANFILE	.LIS	018	D15
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Index of facility BASRTL starting at 019 M01, ending at 035 E05

BASBUFSIZ	.LIS	019	G15	BASCANTYP	.LIS	019	N15	BASCB	.LIS	019	J16	BASCCPOS	.LIS	020	N01
BASCHAIN	.LIS	020	H02	BASCHANGE	.LIS	020	D03	BASCHR	.LIS	020	I06	BASCLOSE	.LIS	020	B07
BASCMPAPP	.LIS	020	K07	BASCONCAT	.LIS	020	B09	BASCOPYFD	.LIS	020	H09	BASCTRLC	.LIS	020	E10
BASCTRLO	.LIS	020	C12	BASCVTOUT	.LIS	020	M12	BASCVTRP	.LIS	021	N07	BASCVTTP	.LIS	021	D10
BASDATETI	.LIS	021	I11	BASDELETE	.LIS	021	H13	BASDET	.LIS	021	B14	BASDISPAT	.LIS	021	C15
BASECHO	.LIS	021	I16	BASEDIT	.LIS	022	G01	BASEDIVP	.LIS	022	H02	BASEMULP	.LIS	022	J03
BASEND	.LIS	022	G04	BASENDDEF	.LIS	022	E05	BASENDDFS	.LIS	022	B06	BASENDGSB	.LIS	022	K06
BASERRMSG	.REQ	019	B10	BASERROR	.LIS	022	D07	BASERRTXT	.LIS	022	J14	BASEXITHA	.LIS	023	C01
BASFETCHA	.LIS	023	G02	BASFETCHD	.LIS	023	C03	BASFIND	.LIS	023	K03	BASFORINT	.LIS	023	C05
BASFORMAT	.LIS	023	K11	BASFRAME	.REQ	019	B11	BASFREE	.LIS	023	B13	BASFSF	.LIS	023	I13
BASGET	.LIS	023	G14	BASGETRFA	.LIS	023	D16	BASHANDLE	.LIS	023	L16	BASINARG	.REQ	019	G11
BASINIDF	.LIS	024	F01	BASINIDFS	.LIS	024	G02	BASINIGSB	.LIS	024	H03	BASINIGSC	.LIS	024	C04
BASINIOL	.LIS	024	L04	BASINIONE	.LIS	024	I05	BASINIT	.LIS	024	D06	BASINSTR	.LIS	024	H07
BASIOBEG	.LIS	024	M07	BASIOEND	.LIS	024	M10	BASIOERR	.REQ	019	J11	BASKILL	.LIS	024	L11
BASLEFT	.LIS	024	I12	BASLNK	.REQ	019	L11	BASMAGTAP	.LIS	024	N12	BASMARGIN	.LIS	024	K13
BASMATADD	.LIS	024	M14	BASMATASS	.LIS	025	I05	BASMATIDN	.LIS	025	D11	BASMATINI	.LIS	025	B13
BASMATINV	.LIS	026	M01	BASMATIO	.LIS	026	G04	BASMATMUL	.LIS	026	D09	BASMATNUL	.LIS	026	K15
BASMATRED	.LIS	026	G16	BASMATSCA	.LIS	027	H01	BASMATSUB	.LIS	027	C08	BASMATTRN	.LIS	027	H14
BASMID	.LIS	028	B04	BASMOVE	.LIS	028	G04	BASMOVEAR	.LIS	028	E05	BASMSGDEF	.LIS	028	E08
BASMSGGEN	.LIS	028	F09	BASMULDDI	.LIS	028	B12	BASNAMEAS	.LIS	028	J12	BASNOTIMP	.LIS	028	C13
BASNUM	.LIS	028	I13	BASNUM1	.LIS	028	N14	BASONECHR	.LIS	028	F16	BASOPEN	.LIS	029	B01
BASOPENDE	.LIS	029	E07	BASOPENZE	.LIS	029	J08	BASOPN	.REQ	019	B12	BASPAR	.SDL	019	L09
BASPOS	.LIS	029	D09	BASPOWDD	.LIS	029	I09	BASPOWDJ	.LIS	029	D10	BASPOWDR	.LIS	029	K10
BASPOWGG	.LIS	029	E11	BASPOWGJ	.LIS	029	L11	BASPOWHH	.LIS	029	F12	BASPOWHJ	.LIS	029	M12
BASPOWII	.LIS	029	G13	BASPOWJJ	.LIS	029	C14	BASPOWRD	.LIS	029	L14	BASPOWRJ	.LIS	029	F15
BASPOWRR	.LIS	029	M15	BASPURIOB	.LIS	029	G16	BASPUT	.LIS	030	F01	BASRAD50	.LIS	030	C03
BASRANDOM	.LIS	030	I03	BASRECPRO	.LIS	030	F04	BASREMAP	.LIS	030	L12	BASRESTAR	.LIS	030	F13
BASRESTOR	.LIS	030	M13	BASRIGHT	.LIS	030	M14	BASRSET	.LIS	030	E15	BASRSTSCV	.LIS	030	B16
BASRSTSFI	.LIS	031	G01	BASRTDIM	.LIS	031	C05	BASRTL	.MAP	019	N01	BASRTL2	.MAP	019	L06
BASRUNINI	.LIS	031	F06	BASSARITH	.LIS	031	C07	BASSCALE	.LIS	031	E11	BASSCRATC	.LIS	031	F12
BASSEG	.LIS	031	M12	BASSIGNAL	.LIS	031	E13	BASSLEEP	.LIS	031	H15	BASSTOP	.LIS	031	K16
BASSTR	.LIS	032	K01	BASSTRING	.LIS	032	C03	BASSYS	.LIS	032	I03	BASTAB	.LIS	032	D05
BASTERMIO	.LIS	032	C06	BASTRM	.LIS	032	C11	BASUDFRL	.LIS	032	L11	BASUDFRM	.LIS	032	E15
BASUDFWF	.LIS	032	B16	BASUDFWL	.LIS	033	E01	BASUNLOCK	.LIS	033	F04	BASUNWIND	.LIS	033	M04
BASUPDATE	.LIS	033	M05	BASVAL	.LIS	033	J06	BASVECTOR	.LIS	033	F09	BASVECTR2	.LIS	033	N10
BASVIRTIO	.LIS	033	J11	BASVIRTUA	.LIS	033	B15	BASXLATE	.LIS	034	E07	BASZIRET	.LIS	034	N07
BPADABDEF	.REQ	019	D12	BPAERRDEF	.REQ	019	F12	BPAFQBDEF	.REQ	019	K12	BPAFSBDEF	.REQ	019	B13
BPAFSS	.LIS	034	H08	BPAFUNDEF	.REQ	019	F13	BPAGETBLK	.LIS	034	K13	BPAMESAG	.LIS	034	F14
BPAMOV TUC	.LIS	035	F01	BPAMSGDEF	.REQ	019	L13	BPASET PRI	.LIS	035	N01	BPASSDEAS	.LIS	035	G02
BPASTRUCT	.REQ	019	B14	BPAWAKEUP	.LIS	035	L04	BPAXRBDEF	.REQ	019	E14	MATRIX	.MAR	019	I14

Index of facility BOOTS starting at 035 F05, ending at 042 E05

ACTIMAGE	.LIS	036	J07	AUTOCONFIG	.LIS	036	D08	BOOCVTATB	.LIS	036	F12	BOOT58	.MAP	035	G05
BOOT58	.LIS	036	K12	BOOTBLOCK	.MAP	035	C06	BOOTBLOCK	.LIS	037	N02	BOOTDEF	.SDL	036	M06
BOOTDEF	.LIS	037	I03	BOOTDRIVR	.LIS	037	L03	BOOTIO	.LIS	037	K05	BOOTS	.MAR	036	D07
BTMEM730	.LIS	037	M06	BTMEM750	.LIS	037	M07	BTMEM780	.LIS	037	M08	BTMEM790	.LIS	037	E10
BTMEM8SS	.LIS	037	C11	CONFIG	.LIS	037	B12	CONFIGMN	.LIS	037	K15	CONFIGURE	.MAP	035	J06
CONFIGURE	.LIS	037	F16	CONFIGUTL	.LIS	038	I01	CONIO	.LIS	038	H04	CVBTDRIVR	.LIS	038	E05
DDBTDRIVR	.LIS	038	G06	DLBTDRIVR	.LIS	038	I07	DMBTDRIVR	.LIS	038	G08	DQBTDRIVR	.LIS	038	G09
DXBTDRIVR	.LIS	038	I10	INITPGFIL	.LIS	038	I11	LOADDRIV	.LIS	038	M12	LOADER	.LIS	038	M13
LOADERSUB	.LIS	038	H15	LOCKDATA	.LIS	038	K16	MBBTDRIVR	.LIS	039	I01	PABTDRIVR	.LIS	039	L02

Index of facility BOOTS (Continued)

PUBTDRIVR	.LIS	039	M04	PUTERROR	.LIS	039	N05	QVSS	.LIS	039	G06	READDRIV	.LIS	039	K08
READLBN	.LIS	039	F09	READPRMPT	.LIS	039	N09	RMSCONIO	.LIS	039	J10	RTFILREAD	.LIS	039	F13
RXBTDIVR	.LIS	039	G14	SCSLOADER	.LIS	039	I15	SHARE	.LIS	039	F16	SHODEV	.LIS	040	E03
SHOWADAP	.LIS	040	C04	STACONFIG	.MAP	035	C09	STACONFIG	.LIS	040	J05	STALOCK	.LIS	040	G06
STANDCONF	.MAP	035	I11	STANDCONF	.LIS	040	D07	STAPUTERR	.LIS	040	E08	STARDDRIV	.LIS	040	L08
STASGNMSG	.LIS	040	G09	STASYSGEN	.MAP	035	L13	STASYSGEN	.LIS	040	J09	SYSBOOCMD	.LIS	040	B11
SYSBOOT	.MAP	035	C16	SYSBOOT	.LIS	040	K14	SYSGEN	.MAP	036	J02	SYSGEN	.LIS	041	J05
SYSGENCMD	.LIS	041	K08	SYSGENMN	.LIS	041	D12	SYSGTERM	.LIS	041	L12	SYSGTTSTR	.LIS	041	J13
T58BOOTIO	.LIS	041	N13	VMB	.MAP	036	H05	VMB	.LIS	041	G14	WRITEBOOT	.MAP	036	F06
WRITEBOOT	.LIS	042	M03												

Index of facility CDD starting at 042 F05, ending at 043 I05

CDDENTRY	.LIS	042	D13	CDDEXC	.LIS	042	L13	CDDEXC2	.LIS	042	H14	CDDLIB	.B32	042	M06
CDDLIB	.LIS	042	J14	CDDSHR	.MAP	042	G05	CDDTYPDEF	.LIS	043	N04				

Index of facility CDU starting at 043 J05, ending at 045 E06

CDU	.MAP	043	K05	CDUMSGS	.LIS	043	G08	CDUREQ	.R32	043	L06	CLISDEF	.R32	043	F07
GENCODE1	.LIS	043	K08	GENCODE2	.LIS	043	M09	GENCODE3	.LIS	043	L11	GENCODE4	.LIS	043	E13
GENRALREQ	.R32	043	B08	LEXICAL	.LIS	043	B15	LISTING	.LIS	044	H01	MAIN	.LIS	044	J02
NODES	.LIS	044	E04	OBJECT	.LIS	044	E05	PARSE1	.LIS	044	F07	PARSE2	.LIS	044	L09
PARSE3	.LIS	044	F12	ROUTINES	.LIS	044	G13	SYMBOLS	.LIS	044	C14	TABLE	.LIS	044	J15
UPGRADE	.LIS	045	K03												

Index of facility CJFV4 starting at 045 F06, ending at 046 B03

BOPTIONS	.R32	045	M15	CJFRUFMAC	.SDL	045	G06	JNLBUSR	.R32	045	B16	JNLDEF	.SDL	045	N07
JNLDEFINT	.SDL	045	D10	JNLFILE	.SDL	045	J13	JNLPREFIX	.R32	045	F16	JNLUSR	.MAR	046	M02
PSECTS	.R32	046	J02	RUFUSR	.SDL	045	H15								

Index of facility CLD starting at 046 C03, ending at 048 H03

ACC	.CLD	046	E04	ANALYZE	.CLD	046	H04	BACKUP	.CLD	046	B05	BAD	.CLD	046	E05
CHECKSUM	.CLD	046	G05	CLISYM1	.CLD	046	I05	CONVERT	.CLD	046	K05	COPY	.CLD	046	M05
CREATE	.CLD	046	C06	DCLINT	.CLD	046	F06	DCLTABLE1	.LIS	047	G04	DCLTABLE2	.LIS	047	F13
DCLTABLES	.MAP	046	D03	DCLTABLES	.CLD	046	B07	DEF	.CLD	046	D07	DELETE	.CLD	046	F07
DIFF	.CLD	046	J07	DIRECTORY	.CLD	046	L07	DISMOUNT	.CLD	046	B08	DMO	.CLD	046	D08
DUMP	.CLD	046	F08	EDIT	.CLD	046	H08	EDT	.CLD	046	M08	ENCRYPT	.CLD	046	B09
EXCHANGE	.CLD	046	F09	FORTTRAN	.CLD	046	H09	HELP	.CLD	046	K09	INIT	.CLD	046	M09
LIBRARIAN	.CLD	046	D10	LINK	.CLD	046	H10	MACRO	.CLD	046	K10	MAIL	.CLD	046	N10
MCRINT	.CLD	046	C11	MCRSET	.CLD	046	I11	MCRTABLES	.MAP	046	K03	MCRTABLES	.CLD	046	F13
MCRTABLES	.LIS	047	J13	MESSAGE	.CLD	046	H13	MONITOR	.CLD	046	J13	MOUNT	.CLD	046	M13
PASCAL	.CLD	046	D14	PATCH	.CLD	046	F14	PHONE	.CLD	046	H14	RECOVER	.CLD	046	J14
RENAME	.CLD	046	M14	REPLY	.CLD	046	B15	RUN	.CLD	046	D15	RUNOFF	.CLD	046	I15
SDL	.CLD	046	L15	SEARCH	.CLD	046	N15	SET	.CLD	046	C16	SHOW	.CLD	047	B02
SORT	.CLD	047	K02	SPAWN	.CLD	047	B03	START	.CLD	047	D03	SUBMIT	.CLD	047	H03
SYNCH	.CLD	047	L03	TYPE	.CLD	047	N03	UFD	.CLD	047	C04	UNLOCK	.CLD	047	E04

Index of facility CLIUTL starting at 048 I03, ending at 060 L07

CALCMAX	.LIS	049	K03	CHRSUB	.LIS	049	E04	CLIMAC	.MAR	049	H02	CLIUTLMAC	.MAR	049	M02
CNVCLIATB	.LIS	049	B05	CNVCLIFRM	.LIS	049	I05	CNVCLINUM	.LIS	049	E06	CREATE	.MAP	048	J03
CREATE	.LIS	049	N06	CVTTIME	.LIS	049	M10	DIGRAMS	.LIS	049	J12	INFO	.LIS	049	B13
JBCCMDPRS	.LIS	049	L16	JBCPRSDEF	.REQ	049	B01	MATCHKEY	.LIS	050	F09	PASSWORDS	.LIS	050	M09
PRONOUNCE	.LIS	050	B11	PUTCLIMSG	.LIS	050	H12	QUEMAN	.MAP	048	E04	QUEMAN	.LIS	050	C13
QUEMANMSG	.LIS	050	J16	QUEMANSHO	.LIS	050	M16	RENAME	.MAP	048	C05	RENAME	.LIS	051	K09
RENAMEMSG	.LIS	051	I11	RUNCVTUIC	.LIS	051	L11	RUNDET	.MAP	048	L05	RUNDET	.LIS	051	K12
RUNMSG	.LIS	051	K15	SET	.MAP	048	H06	SET	.LIS	051	N15	SETACNTNG	.LIS	051	G16
SETACT	.LIS	052	I01	SETAUDIT	.LIS	052	I06	SETCLUSTER	.LIS	052	I08	SETCLUSUB	.LIS	052	F09
SETDEVICE	.LIS	052	B10	SETDEVS	.LIS	052	D13	SETDIR	.LIS	052	G16	SETFILE	.LIS	053	B03
SETMAIN	.LIS	053	M09	SETMISC	.LIS	053	K10	SETPO	.MAP	048	C09	SETPODISP	.LIS	053	J13
SETPOMESS	.LIS	053	G14	SETPRO	.LIS	053	L15	SETPROCES	.LIS	054	D03	SETPWD	.LIS	054	J05
SETQUEUE	.LIS	054	N07	SETSHOBRO	.LIS	054	G08	SETTERM	.LIS	054	M09	SETTIME	.LIS	054	N15
SETVOLUME	.LIS	054	H16	SHODEV	.LIS	055	K05	SHODEVCLU	.LIS	055	N07	SHODEVDEF	.REQ	049	F01
SHODEVPRT	.LIS	055	D09	SHODEVUTL	.LIS	055	I16	SHOMEMORY	.LIS	056	M02	SHOMSGUTL	.LIS	056	C07
SHONET	.LIS	056	C08	SHOW	.MAP	048	D10	SHOWAUDIT	.LIS	056	F10	SHOWDEF	.REQ	049	N01
SHOWERROR	.LIS	056	J11	SHOWFILES	.LIS	056	K12	SHOWIO	.LIS	056	H14	SHOWLOG	.LIS	056	I15
SHOWMAIN	.LIS	057	H05	SHOWMISC	.LIS	057	E06	SHOWMSCP	.LIS	057	I07	SHOWMSG	.LIS	057	N08
SHOWPROC	.LIS	057	F09	SHOWQUE	.LIS	057	M13	SHOWSYS	.LIS	057	F14	SHOWTERM	.LIS	057	D16
SHOWUSER	.LIS	058	N01	SHWCLCMD	.CLD	048	J16	SHWCLSTR	.MAP	048	K12	SHWCLSTR	.LIS	058	B03
SUBMIT	.MAP	048	L13	SUBMIT	.LIS	059	I10	SUBMITMSG	.LIS	059	E13	SWITCHTRM	.LIS	059	H13
TERMDEFS	.LIS	059	C14	TRANQUEUE	.LIS	059	F16	TYPE	.MAP	048	K14	TYPE	.REQ	049	E02
TYPEMAIN	.LIS	060	B01	UNLOCK	.MAP	048	C16	UNLOCK	.LIS	060	H04	UTILSUBS	.LIS	060	I06

Index of facility COBRTL starting at 060 M07, ending at 064 H06

COBACCDAT	.LIS	060	F11	COBACCDAY	.LIS	060	L11	COBACCDWK	.LIS	060	F12	COBACCECV	.LIS	060	L12
COBACCEPT	.LIS	061	L01	COBACCTIM	.LIS	061	E09	COBCALL	.LIS	061	K09	COBCANCEL	.LIS	061	D10
COBCVTDQ	.LIS	061	C11	COBCVTFQ	.LIS	061	K11	COBCVTPQ	.LIS	061	F12	COBCVTQD	.LIS	061	N12
COBCVTQF	.LIS	061	I13	COBCVTQP	.LIS	061	D14	COBCVTRDQ	.LIS	061	L14	COBCVTRFQ	.LIS	061	G15
COBCVTRPQ	.LIS	061	B16	COBCVTRQP	.LIS	061	J16	COBDBEXCE	.LIS	062	F01	COBDEEDIT	.LIS	062	H02
COBDEF	.REQ	060	L09	COBDHANDL	.LIS	062	N02	COBDISPLA	.LIS	062	H03	COBDIVQ	.LIS	062	B09
COBERROR	.LIS	062	M09	COBESCGEN	.LIS	062	I10	COBEXPI	.LIS	062	F14	COBFINDNA	.LIS	062	E16
COBHANDLE	.LIS	063	E01	COBINTARI	.LIS	063	G02	COBINTER	.LIS	063	H04	COBINVUSE	.LIS	063	L07
COBIOEXCE	.LIS	063	I08	COBKEY	.LIS	063	K12	COBLINAGE	.LIS	063	J13	COBLNK	.REQ	060	M10
COBMSG	.LIS	063	C15	COBMULQ	.LIS	063	H15	COBPAUSE	.LIS	063	B16	COBPOSERA	.LIS	063	H16
COBPROLOG	.REQ	060	C11	COBRESTVA	.LIS	064	D02	COBRMSBLO	.LIS	064	B03	COBRTL	.MAP	060	N07
COBSETSWI	.LIS	064	F03	COBSPANC	.LIS	064	B04	COBSPANC2	.LIS	064	I04	COBSWITCH	.LIS	064	C05
COBVECTOR	.LIS	064	K05	INTPAR	.SDL	060	I09								

Index of facility CONV starting at 064 I06, ending at 067 E01

ADDKEY	.LIS	064	M10	CONVCALL	.LIS	064	J12	CONVCOMIO	.LIS	064	D16	CONVDATA	.LIS	065	C02
CONVDCL	.LIS	065	K02	CONVDEF	.MDL	064	F09	CONVERROR	.LIS	065	I04	CONVERT	.MAP	064	J06
CONVERT	.REQ	064	K09	CONVFASST	.LIS	065	J05	CONVFILS	.LIS	065	H06	CONVFSTIO	.LIS	065	D09
CONVFSTLD	.LIS	065	C11	CONVFSTRC	.LIS	065	F15	CONVLINK	.REQ	064	F10	CONVMAIN	.LIS	066	N02
CONVMSG	.LIS	066	J06	CONVSHR	.MAP	064	D07	CONVSORT	.LIS	066	N06	CONVVEC	.LIS	066	N08
RECLAIM	.MAP	064	L08	RECLCTRL	.LIS	066	G09	RECLDCL	.LIS	066	C11	RECLREC	.LIS	066	D12
RECLRMSIO	.LIS	066	H15												

Index of facility COPY starting at 067 F01, ending at 068 J03

COPY	.MAP	067 G01	COPY	.REQ	067 J02	COPYCLI	.LIS	067 K03	COPYMAIN	.LIS	067 L06
COPYMSG	.REQ	067 E03	COPYSEMAN	.LIS	067 N12	COPYSPECS	.LIS	067 E14	FILINPUT	.LIS	068 F02
FILOUTPUT	.LIS	068 L02	KEYS	.LIS	068 F03	VMSMAC	.REQ	067 H03			

Index of facility CRF starting at 068 K03, ending at 068 L11

CRF	.LIS	068 I05	CRF	.SDL	068 J04	CRFERRMSG	.LIS	068 I08	CRFGLOBAL	.LIS	068 L08
CRFMAC	.REQ	068 M04	CRFMACROS	.MAR	068 E05	CRFMDL	.MDL	068 G04	CRFMEM	.LIS	068 D09
CRFOR	.LIS	068 B10	CRFSHR	.MAP	068 L03	CRFSUB	.LIS	068 K10	CRFTFRVEC	.LIS	068 F11

Index of facility DCL starting at 068 M11, ending at 074 K07

CANCEL	.LIS	069 N01	CHARMANIP	.LIS	069 G02	CLIGBL	.LIS	069 L04	CLIMAC	.MAR	069 F01
CLIMSG	.LIS	069 F05	CLINT	.LIS	069 M05	CLITABDEF	.SDL	068 E16	COMMAND	.LIS	069 C07
CONNECT	.LIS	069 F09	CONVERT	.LIS	069 E10	DCL	.MAP	068 N11	DCLDEF	.MDL	068 F14
DCLPARSE	.LIS	069 F11	DCXSTART	.LIS	069 J12	DESCRVAL	.LIS	069 C13	DISALLOW	.LIS	069 L13
EXAMDEP	.LIS	069 G15	EXIT	.LIS	069 H16	EXPRESS	.LIS	070 G01	FILECMDS	.LIS	070 N03
GETKEYNAM	.LIS	070 C06	GOTO	.LIS	070 F07	HANDLE	.LIS	070 H08	IF	.LIS	070 N10
IMAGECTRL	.LIS	070 I11	IMAGEXECT	.LIS	070 N12	INDIRECT	.LIS	070 J14	INITIAL	.LIS	070 I16
INQUIRE	.LIS	071 B03	INTDEF	.SDL	069 C01	INTIMAGES	.MAR	069 J01	KEYPAD	.LIS	071 L03
LEXICON	.LIS	071 H06	LOGICAL	.LIS	071 N14	MESSAGE	.LIS	072 G01	ON	.LIS	072 K02
PARSENT	.LIS	072 I03	READREC	.LIS	072 G07	RECALLSUB	.LIS	072 F10	RPCLINT	.LIS	072 E12
RPDCL	.LIS	073 D04	RPSUB	.LIS	073 M06	SET	.LIS	073 D08	SHOW	.LIS	073 B10
SPAWN	.LIS	073 J11	STACLINT	.LIS	074 C01	STASTUB	.LIS	074 H02	STATEMENT	.LIS	074 L02
STATUS	.LIS	074 C04	SYMBOL	.LIS	074 M04	SYSOUTPUT	.LIS	074 J06			

Index of facility DCX starting at 074 L07, ending at 075 E01

ANALYZE	.LIS	074 F09	COMPRESS	.LIS	074 L12	DCXDEF	.MDL	074 H08	DCXMSG	.LIS	074 F14
DCXPRVDEF	.MDL	074 K08	DCXSHR	.MAP	074 M07	EXPAND	.LIS	074 I14	PREFIX	.REQ	074 B09
SUBS	.LIS	074 M15	TRANSFER	.LIS	074 L16						

Index of facility DEBUG starting at 075 F01, ending at 101 C07

DBGADDEXP	.LIS	077 J08	DBGATSIGN	.LIS	077 J11	DBGCALL	.LIS	078 C01	DBGCVTDX	.LIS	078 K02
DBGCVTMAC	.LIS	079 I02	DBGDEFINE	.LIS	079 L05	DBGDPC	.LIS	079 H15	DBGENCDEC	.LIS	080 H02
DBGVALOP	.LIS	080 C11	DBGEVENT	.LIS	082 I05	DBGEXADEP	.LIS	083 J07	DBGEXC	.LIS	083 K12
DBGEXT	.REQ	075 H13	DBGEXT	.LIS	083 E15	DBGGEN	.REQ	075 J15	DBGGEN	.LIS	084 H01
DBGIFTHEN	.LIS	084 C02	DBGLANGOP	.LIS	084 G05	DBGLANVEC	.LIS	084 C13	DBGLEVEL1	.LIS	084 J16
DBGLEVEL3	.LIS	085 J06	DBGLIB	.REQ	075 E16	DBGLIB	.LIS	085 L11	DBGMOD	.LIS	086 I08
DBGMSG	.MDL	075 I12	DBGMSG	.LIS	086 G13	DBGNCANCL	.LIS	086 G14	DBGNCNTRL	.LIS	086 H16
DBGNERMSG	.LIS	087 G06	DBGNEXCTE	.LIS	087 M07	DBGNHLP	.LIS	087 G10	DBGNPARSE	.LIS	087 L11
DBGNPNP	.LIS	087 M16	DBGNSDATA	.LIS	088 F08	DBGNSEARC	.LIS	088 I11	DBGNSET	.LIS	088 D14
DBGNSHOW	.LIS	089 H05	DBGNTYPE	.LIS	089 B11	DBGPARSER	.LIS	089 K13	DBGPERMOP	.LIS	091 E12
DBGPRINT	.LIS	092 N02	DBGPROLOG	.REQ	076 E13	DBGSCREEN	.LIS	092 M11	DBGSOURCE	.LIS	094 K01
DBGSSISHR	.MAP	075 G01	DBGSSV	.LIS	094 B11	DBGSTART	.LIS	094 J12	DBGSTEPGO	.LIS	094 B16

Index of facility DEBUG (Continued)

DBGSTO	.LIS	095	G01	DBGSYMBLZ	.LIS	095	J02	DBGSYMBOL	.LIS	095	B12	DBGTASK	.LIS	096	F05
DBGTBK	.LIS	096	L08	DBGVALUES	.LIS	096	H10	DEBUG	.MAP	075	F02	DSTRECRDS	.REQ	076	H13
DSTRECRDS	.LIS	097	L01	GETMEMORY	.LIS	097	B12	ISSH	.LIS	097	M15	RESETSSI	.LIS	097	M16
RSTACCESS	.LIS	098	I01	RSTCNTRL	.LIS	099	G07	RSTTYPES	.LIS	100	L08	SODEBUG	.MAP	075	D07
SSIDEF	.REQ	077	M07	SSIDISP	.LIS	101	M01	SSIK	.LIS	101	B03	SSITAB	.LIS	101	E04
SSIU	.LIS	101	H05	SSIUW	.LIS	101	I06	STRUCDEF	.REQ	077	C08	STRUCDEF	.LIS	101	L06
TEMPREQ	.REQ	077	G08												

Index of facility DELETE starting at 101 D07, ending at 101 D12

DELEMAIN	.LIS	101	D08	DELETE	.MAP	101	E07	DELETE	.REQ	101	N07	PURGE	.LIS	101	I10
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Index of facility DELTA starting at 101 E12, ending at 102 C10

DELTA	.MAP	101	F12	DELTA	.LIS	101	B14	SODELTA	.MAP	101	M12	XDELTA	.LIS	102	N03
XDSTRING	.LIS	102	G09												

Index of facility DIF starting at 102 D10, ending at 103 D11

DATA	.LIS	102	K11	DIFDEF	.MDL	102	C11	DIFF	.MAP	102	E10	DIFGETCMD	.LIS	102	I12
DIFHEXOCT	.LIS	102	J16	DIFMSG	.LIS	103	B01	DIFPRE	.REQ	102	H11	MAIN	.LIS	103	E01
OUTPUT	.LIS	103	J04												

Index of facility DIR starting at 103 E11, ending at 104 J08

DIRECTDEF	.REQ	103	H13	DIRECTMSG	.LIS	103	M13	DIRECTORY	.MAP	103	F11	DIRECTORY	.LIS	103	D14
DISPLAY	.LIS	104	M01	DISPLYDEF	.SDL	103	M12								

Index of facility DISKQ starting at 104 K08, ending at 104 I15

DISKQUOTA	.MAP	104	L08	DISKQUOTA	.LIS	104	H09								
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Index of facility DISMOU starting at 104 J15, ending at 105 B08

CLUSUTIL	.LIS	105	B01	DISMNTDSP	.LIS	105	N01	DISMNTSHR	.MAP	104	K15	DISMOU	.LIS	105	M02
DISMOUNT	.MAP	104	F16	DISPAR	.LIS	105	L06	LOCKDB	.LIS	105	G07				

Index of facility DRIVER starting at 105 C08, ending at 122 L08

CNDRIVER	.MAP	105	D08	CNDRIVER	.LIS	107	M09	CONINTERR	.MAP	105	K08	CONINTERR	.LIS	107	G14
CRDRIVER	.MAP	105	E09	CRDRIVER	.LIS	108	D02	CVDRIVER	.MAP	105	L09	CVDRIVER	.LIS	108	G04
DBDRIVER	.MAP	105	F10	DBDRIVER	.LIS	108	B07	DDCMP	.LIS	108	M09	DDCMPDEF	.MDL	106	I14

Index of facility DRIVER (Continued)

DDDRIVER	.MAP	105	M10	DDDRIVER	.LIS	108	L16	DLDRIVER	.MAP	105	G11	DLDRIVER	.LIS	109	F05
DMDRIVER	.MAP	105	B12	DMDRIVER	.LIS	109	L08	DQDRIVER	.MAP	105	I12	DQDRIVER	.LIS	109	D12
DRDRIVER	.MAP	105	C13	DRDRIVER	.LIS	109	I16	DUDRIVER	.MAP	105	J13	DUDRIVER	.LIS	110	M03
DUHIRT	.LIS	110	G12	DUTUEND	.LIS	111	G01	DUTUMAC	.MAR	106	M15	DUTUSUBS	.LIS	111	K01
DXDRIVER	.MAP	105	I14	DXPDRIVER	.LIS	111	L10	DXUTILITY	.LIS	111	M11	DYDRIVER	.MAP	105	D15
DYDRIVER	.LIS	111	B13	LADRIVER	.MAP	105	K15	LADRIVER	.LIS	111	K16	LCDRIVER	.MAP	105	E16
LCDRIVER	.LIS	112	F05	LPDRIVER	.MAP	105	L16	LPDRIVER	.LIS	112	J07	MBXDRIVER	.MAP	106	G01
MBXDRIVER	.LIS	112	K09	NODRIVER	.MAP	106	N01	NODRIVER	.LIS	112	J12	PACONFIG	.LIS	113	G06
PADRIVER	.MAP	106	H02	PAEND	.LIS	113	F12	PAERROR	.LIS	113	J12	PAFPCALL	.LIS	114	F01
PAINIT	.LIS	114	D06	PAINTR	.LIS	114	H09	PAMAC	.MAR	107	L01	PAMONIT	.LIS	114	G15
PASCCTL	.LIS	115	J01	PATABLES	.LIS	115	D07	PUDRIVER	.MAP	106	G03	PUDRIVER	.LIS	115	B08
RTTDRIVER	.MAP	106	C04	RTTDRIVER	.LIS	115	C16	TFDRIVER	.MAP	106	J04	TFDRIVER	.LIS	116	G04
TMDRIVER	.MAP	106	D05	TMDRIVER	.LIS	116	B13	TSDRIVER	.MAP	106	K05	TSDRIVER	.LIS	117	M02
TUDRIVER	.MAP	106	E06	TUDRIVER	.LIS	117	G07	XADRIVER	.MAP	106	C07	XADRIVER	.MAR	107	D05
XADRIVER	.LIS	117	J15	XDDRIVER	.MAP	106	J07	XDDRIVER	.LIS	118	G02	XEDRIVER	.MAP	106	H08
XEDRIVER	.LIS	118	D14	XFDRIVER	.MAP	106	D10	XFDRIVER	.LIS	119	D15	XGDEF	.MDL	106	I15
XGDRIVER	.MAP	106	K10	XGDRIVER	.LIS	120	I02	XIDRIVER	.MAP	106	F11	XIDRIVER	.MAR	107	I07
XIDRIVER	.LIS	120	J14	XMDRIVER	.MAP	106	M11	XMDRIVER	.LIS	121	F01	XQDRIVER	.MAP	106	H12
XQDRIVER	.LIS	121	C06	XWDRIVER	.MAP	106	B14	XWDRIVER	.LIS	122	C05				

Index of facility DTSDTR starting at 122 M08, ending at 123 K08

DTCOMMON	.LIS	122	M11	DTDEFINE	.LIS	122	F13	DTGLOBAL	.LIS	122	C14	DTMACROS	.MAR	122	N10
DTPREFIX	.MAR	122	J11	DTRAST	.LIS	122	I15	DTRECV	.MAP	122	N08	DTRMAIN	.LIS	122	H16
DTRTEST	.LIS	123	H01	DTSAST	.LIS	123	N02	DTSEND	.MAP	122	N09	DTSMAN	.LIS	123	B04
DTSMMSG	.LIS	123	D05	DTSPARSE	.LIS	123	F05	DTSTEST	.LIS	123	N06				

Index of facility DUMP starting at 123 L08, ending at 124 C04

DUMP	.MAP	123	M08	DUMP	.LIS	123	B10	DUMPPAOLN	.LIS	123	J13	DUMPPFILE	.LIS	123	B14
DUMPHEADE	.LIS	123	M15	DUMPPMSG	.LIS	124	M03	DUMPRE	.REQ	123	K09				

Index of facility EDF starting at 124 D04, ending at 129 B10

EDF	.MAP	124	E04	EDFASK	.LIS	124	M07	EDFCHF	.LIS	126	C01	EDFCONST	.LIS	126	N02
EDFDESIGN	.LIS	126	M03	EDFEXTERN	.LIS	126	J13	EDFFUNCS	.LIS	126	I14	EDFGRF	.LIS	127	L03
EDFMAIN	.LIS	127	D10	EDFMSG	.LIS	127	L13	EDFSDLMSG	.LIS	127	B14	EDFSHOW	.LIS	127	E14
EDFSTRUCT	.SDL	124	G05	EDFSTRUCT	.LIS	128	K02	EDFTABLES	.LIS	128	G03	EDFTERM	.LIS	128	J12
EDFTYPE	.LIS	128	G13	EDFUTIL	.LIS	128	G14	EDFVALUE	.PAS	124	D06	EDFVAR	.LIS	129	H06

Index of facility EDT starting at 129 C10, ending at 142 G05

BADKEY	.LIS	130	D07	CALLFIO	.LIS	130	J07	CALLWIO	.LIS	130	E08	CHMBEEP	.LIS	130	L08
CHMBEGSEN	.LIS	130	E09	CHMBEGWRD	.LIS	130	K09	CHMBELL	.LIS	130	F10	CHMCHANGE	.LIS	130	L10
CHMCHGC	.LIS	130	G12	CHMCHKCC	.LIS	130	N12	CHMCLRCC	.LIS	130	K13	CHMCMBLIN	.LIS	130	D14
CHMDELCHR	.LIS	130	M14	CHMDELLIN	.LIS	130	G15	CHMEINPUT	.LIS	130	N15	CHMEMESS	.LIS	131	F01
CHMENDWRD	.LIS	131	M01	CHMENTTRM	.LIS	131	H02	CHMEXCOM	.LIS	131	N02	CHMEXVERB	.LIS	131	J04
CHMFINENT	.LIS	131	B08	CHMFINSTR	.LIS	131	J08	CHMGBUF	.LIS	131	H09	CHMGCOUNT	.LIS	131	C10

Index of facility EDT (Continued)

CHMGDIR	.LIS	131	J10	CHMGINSTR	.LIS	131	C11	CHMGQISTR	.LIS	131	J11	CHMGSUSTR	.LIS	131	C12
CHMHLPKPD	.LIS	131	J12	CHMINDATE	.LIS	131	I13	CHMINIT	.LIS	131	B14	CHMINSCHR	.LIS	131	H14
CHMINSMOD	.LIS	131	C15	CHMINSSTR	.LIS	131	K15	CHMINSTAB	.LIS	131	F16	CHMKEYWRD	.LIS	131	L16
CHMMESS	.LIS	132	G02	CHMMRKCHG	.LIS	132	B03	CHMNEWLEN	.LIS	132	L03	CHMONSTR	.LIS	132	E04
CHMPAREN	.LIS	132	C05	CHMPARSE	.LIS	132	L05	CHMPARSEN	.LIS	132	B07	CHMPASTE	.LIS	132	H07
CHMREPOS	.LIS	132	F08	CHMSAVLIN	.LIS	132	L08	CHMSAVPOS	.LIS	132	E09	CHMSAVTXT	.LIS	132	K09
CHMSCHSTR	.LIS	132	E10	CHMSELPOS	.LIS	132	B11	CHMSENDEL	.LIS	132	H11	CHMSPLLIN	.LIS	132	B12
CHMSUBS	.LIS	132	N12	CHMTADJ	.LIS	132	J13	CHMUNDEL	.LIS	132	D14	CLRKEY	.LIS	132	K14
COMMAND	.LIS	132	D15	DATA	.LIS	132	B16	DEFKEY	.LIS	133	N01	EDT	.MAP	129	D10
EDT	.REQ	129	L14	EDT	.LIS	133	H02	EDTREQ	.REQ	130	J01	EDTSHR	.MAP	129	K10
EDTVECTOR	.LIS	133	J05	ERRMSG	.REQ	130	B02	ERRMSG	.LIS	133	N05	EXEC	.LIS	133	I06
EXECNOO	.LIS	133	I07	EXTEND	.LIS	133	B08	FCHAR	.LIS	133	N08	FCOLINC	.LIS	133	L09
FCRLF	.LIS	133	G10	FDEC	.LIS	133	C11	FILEIO	.LIS	133	I11	FILL	.LIS	133	C14
FINAL	.LIS	133	M14	FINDKEY	.LIS	133	J15	FINDPARA	.LIS	133	D16	FIOHNDLR	.LIS	133	M16
FIXNOTRUM	.LIS	134	L01	FIXNOTRUN	.LIS	134	E02	FLITERAL	.LIS	134	K03	FPUT	.LIS	134	D04
FPUTCHAR	.LIS	134	J04	FPUTMES	.LIS	134	C05	FSTRING	.LIS	134	K05	FTEXT	.LIS	134	D06
GETXLATE	.LIS	134	J06	HANDLER	.LIS	134	F07	HELP	.LIS	134	L07	INIT	.LIS	134	D09
INPUT	.LIS	134	K10	IOMOD	.LIS	134	J11	KEYCHR	.LIS	135	E05	KEYCOM	.LIS	135	F06
KEYDEFKEY	.LIS	135	D07	KEYFMTSTR	.LIS	135	D08	KEYIMMINP	.LIS	135	E09	KEYPAD	.LIS	135	K09
KEYPADDEF	.REQ	130	J02	KEYPADDEF	.LIS	135	C11	KEYPUTCHR	.LIS	135	G11	KEYTRNCHR	.LIS	135	M11
LCLEAR	.LIS	135	H12	LDEFK	.LIS	135	D13	LDEFM	.LIS	135	K13	LDELETE	.LIS	135	E14
LDIVISION	.LIS	135	C15	LFCOUNT	.LIS	135	J15	LFILL	.LIS	135	D16	LFLNO	.LIS	135	K16
LGETSTR	.LIS	136	I01	LINCL	.LIS	136	B02	LINSERT	.LIS	136	N02	LMOVE	.LIS	136	M03
LNONCTG	.LIS	136	N04	LPRINT	.LIS	136	G05	LPUTCHR	.LIS	136	J06	LQUERY	.LIS	136	C07
LRES	.LIS	136	D08	LSET	.LIS	136	M08	LSHOW	.LIS	136	L10	LSUB	.LIS	136	C13
LSUBS	.LIS	136	N13	LSUBSN	.LIS	136	J14	LTADJ	.LIS	136	D15	LTYPE	.LIS	136	B16
LWRITE	.LIS	136	M16	LXCOM	.LIS	137	N02	LXCOMNOO	.LIS	137	B04	LXPRINT	.LIS	137	H04
MACCAL	.LIS	137	E05	MAIN	.LIS	137	N05	MCBOTTOM	.LIS	137	J07	MCCHANGE	.LIS	137	C08
MCDOWN	.LIS	137	I08	MCGETLIN	.LIS	137	B09	MCLEFT	.LIS	137	I09	MCRIGHT	.LIS	137	B10
MCTOP	.LIS	137	H10	MCUP	.LIS	137	N10	MSGTXT	.LIS	137	G11	NOOPEN	.LIS	137	F13
PAUDIT	.LIS	137	M13	PRAPPNUM	.LIS	137	F14	PRGETCHR	.LIS	137	M14	PRGETTOK	.LIS	137	G15
PRISTOK	.LIS	137	G16	PRMACCAL	.LIS	138	H01	PRNUMRAN	.LIS	138	C02	PRPARCOM	.LIS	138	I02
PRPARCOMN	.LIS	138	D03	PRPARDRV	.LIS	138	J03	PRPUSH	.LIS	138	H04	PRSEMRTN	.LIS	138	N04
PSECTS	.REQ	130	N02	PSECTS	.LIS	138	G07	RANNEXT	.LIS	138	K07	RANRPOS	.LIS	138	J08
REAJOUTEX	.LIS	138	C10	SAUDIT	.LIS	138	N10	SCRBLOB	.LIS	138	K11	SCRCHKREV	.LIS	138	D12
SCRCOMCUR	.LIS	138	J12	SCRCURS	.LIS	138	E13	SCRDELETE	.LIS	138	D14	SCRELINE	.LIS	138	K14
SCRESCR	.LIS	138	D15	SCRFCURS	.LIS	138	M15	SCRFINO	.LIS	138	H16	SCRINIT	.LIS	139	H01
SCRINSERT	.LIS	139	E02	SCRINSMOD	.LIS	139	N02	SCRMCOL	.LIS	139	G03	SCRMOVETO	.LIS	139	M03
SCRNCOL	.LIS	139	F04	SCRNEWDEL	.LIS	139	L04	SCRNEWINS	.LIS	139	H05	SCRNOREV	.LIS	139	L06
SCRNOSCR	.LIS	139	E07	SCRREGION	.LIS	139	J07	SCRRELPOS	.LIS	139	D08	SCRREPMOD	.LIS	139	J08
SCRRESET	.LIS	139	C09	SCRREV	.LIS	139	J09	SCRRLIN	.LIS	139	C10	SCRUPDATE	.LIS	139	G11
SCRUPDATM	.LIS	140	B01	SCRUPDATN	.LIS	140	H01	SCRWID	.LIS	140	N01	SCRZAPSIN	.LIS	140	G02
SETCOMMAN	.LIS	140	D03	STARTEDT	.LIS	140	B04	SUPPORTS	.REQ	130	D03	SUPPORTS	.LIS	140	J04
SYSSYM	.REQ	130	G03	SYSVAX	.LIS	140	M04	TIAUTO	.LIS	140	D07	TICHAR	.LIS	140	K07
TICLRAUD	.LIS	140	I08	TIDELETE	.LIS	140	D09	TIECHO	.LIS	140	K09	TILINE	.LIS	140	E10
TISAVE	.LIS	140	B11	TITYPAHD	.LIS	140	H11	TRACELIT	.REQ	130	I03	TRACELIT	.LIS	140	N11
TRACEMAC	.REQ	130	M03	TRACEMAC	.LIS	140	E12	TRACEOFF	.REQ	130	C04	TRACEON	.REQ	130	E04
TRANNNAMES	.REQ	130	G04	TRANSLATE	.REQ	130	E05	TRANSLATE	.LIS	140	L12	TRAROUNAM	.REQ	130	D06
TRAROUNAM	.LIS	140	K13	TSTKEYDEF	.LIS	140	H14	UCVTCASE	.LIS	140	N14	UEXACASE	.LIS	140	G15
UFBUFFER	.LIS	140	E16	UFSTRING	.LIS	140	L16	UGBUFFER	.LIS	141	H01	USSTRING	.LIS	141	C02
USSUBS	.LIS	141	I02	VERSION	.REQ	130	N06	VMSMSG	.LIS	141	B03	WFAPPBKT	.LIS	141	F03
WFBOTTOM	.LIS	141	N03	WFCLEAR	.LIS	141	H04	WFCOPLIN	.LIS	141	B05	WFDELBKT	.LIS	141	I05
WFDELLIN	.LIS	141	D06	WFECOPY	.LIS	141	N06	WFENDINS	.LIS	141	G07	WFGETBKT	.LIS	141	D08
WFINSLIN	.LIS	141	K08	WFLOCLIN	.LIS	141	J09	WFOPNBUF	.LIS	141	D10	WFRBUKT	.LIS	141	J10
WFREABCK	.LIS	141	D11	WFREACUR	.LIS	141	K11	WFREAFWD	.LIS	141	D12	WFREAINP	.LIS	141	K12
WFREPLIN	.LIS	141	L13	WFRESEQ	.LIS	141	G14	WFSCOPY	.LIS	141	C15	WFSPLBKT	.LIS	141	I15

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WORKIO	.LIS	142	E02	WRIEDTMSG	.LIS	142	M02	XLATE	.LIS	142	C05				

Index of facility EMULAT starting at 142 H05, ending at 145 J05

BOOEMULAT	.LIS	142	I10	BOOSTRING	.LIS	142	F12	FPEMUL	.MAP	142	I05	FPEMULATE	.LIS	142	M13
FPLOAD	.LIS	143	E08	VAXARITH	.LIS	143	M08	VAXASHP	.LIS	143	F13	VAXCONVRT	.LIS	143	I15
VAXCVTLP	.LIS	144	F02	VAXCVTPL	.LIS	144	K03	VAXDECIML	.LIS	144	H05	VAXEDITPC	.LIS	144	L07
VAXEMUL	.MAP	142	C06	VAXEMULAT	.LIS	144	H11	VAXHANDLR	.LIS	144	B15	VAXLOAD	.LIS	145	C01
VAXMACROS	.MAR	142	K09	VAXREGDEF	.SDL	142	N06	VAXSTATUS	.LIS	145	K01	VAXSTRING	.LIS	145	N01

Index of facility ENCRYP starting at 145 K05, ending at 145 J06

ENCSTUBS	.LIS	145	L05
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CALCMAP	.LIS	147	J03	CLASSIFY	.LIS	147	B04	COMPRESS	.LIS	147	G04	CRYPTK	.LIS	147	M04
CSTRING	.LIS	147	E05	DECODECC	.LIS	147	H05	DEVERR	.FOR	146	C10	DEVERRDEF	.REQ	146	L08
DEV_CLASS	.FOR	146	F10	DHEADS	.LIS	147	E06	DQDISKS	.LIS	147	M06	DR11W	.LIS	147	F08
DR32COM	.FOR	146	H10	DR750	.LIS	147	D09	DR780	.LIS	147	E10	DTAILS	.LIS	147	G11
DUMPREG	.LIS	147	I14	DUP11	.LIS	147	N14	DUP3271	.LIS	147	K15	DUTUDRIVR	.LIS	147	I16
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ERF4VECT	.LIS	148	M10	ERF5VECT	.LIS	148	D11	ERFBRIEF	.MAP	145	C08	ERFBRIVEC	.LIS	148	H11
ERFBUS	.MAP	145	I09	ERFBUSVEC	.LIS	148	K11	ERFCOM	.LIS	148	B12	ERFCOMMON	.MAP	145	J10
ERFCOMVEC	.LIS	148	F12	ERFDEF	.REQ	146	E09	ERFDISK	.MAP	145	E11	ERFDISKVE	.LIS	148	I12
ERFINICOM	.MAP	145	I12	ERFINICOM	.LIS	148	M12	ERFINIVEC	.LIS	148	K13	ERFMSG	.LIS	148	B14
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ERFPROC3	.MAP	146	E01	ERFPROC4	.MAP	146	B02	ERFPROC5	.MAP	146	K02	ERFRLTIM	.MAP	146	F03
ERFRTVEC	.LIS	149	M03	ERFSHR	.MAP	146	D04	ERFSUMM	.MAP	146	J06	ERFSUMM	.LIS	149	D04
ERFSUMVEC	.LIS	149	N04	ERFTAPE	.MAP	146	F07	ERFTAPEVE	.LIS	149	E05	ERLLOGMSG	.LIS	149	I05
ERLLOGSTS	.LIS	149	G06	EXECIMAGE	.LIS	149	C07	FILES	.LIS	149	F07	GETCODE	.LIS	149	B09
HEADER	.LIS	149	E09	IMAGELOAD	.LIS	149	K09	INITBUS	.LIS	149	D11	INITDISK	.LIS	149	I11
INITPROC1	.LIS	149	B12	INITPROC2	.LIS	149	G12	INITPROC3	.LIS	149	L12	INITPROC4	.LIS	149	D13
INITPROC5	.LIS	149	I13	INITREAL	.LIS	149	B14	INIT TAPE	.LIS	149	G14	INTERVENE	.LIS	149	L14
KMS3271	.LIS	149	D15	LABEL	.LIS	150	I02	LCPRINTER	.LIS	150	D04	LINCHK	.LIS	150	G05
LOGGER	.LIS	150	K05	LOGMSCP	.LIS	150	E06	LPA11K	.LIS	150	B07	MASSDISK	.LIS	150	N07
MASSTAPE	.LIS	150	L10	MBA	.LIS	150	D12	MBAINT	.LIS	150	G14	MCHECKS	.LIS	150	B15
MCHK_DISP	.LIS	151	N01	MEMORYS	.LIS	151	H02	MESSAGE	.LIS	151	B08	MFTAPE	.LIS	151	G08
ML11	.LIS	151	B11	MODES	.FOR	146	C11	MOUNT	.LIS	151	G12	MOVXX	.LIS	151	K13
MSCP	.LIS	151	B14	MSGHDR	.FOR	146	E11	MT DISMT	.LIS	152	I12	NEWFILE	.LIS	152	N12
NEW RTN	.LIS	152	E13	OPCODES	.FOR	146	H11	OPNOUTFIL	.LIS	152	L13	OUTPUT	.LIS	152	D14
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PCL11T	.LIS	153	I04	PUDRIVER	.LIS	153	H05	QIOCOMMON	.FOR	146	J11	RECSELDEF	.REQ	146	L09
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SSMESSAGE	.FOR	146	C12	STSEVENT	.LIS	154	D02	SUMMARY	.LIS	154	I04	SYECOM	.FOR	146	E12
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VAX750REG	.LIS	155	L01	VAX780REG	.LIS	155	I02	VAXPSL	.LIS	155	G04	VECMAPREG	.LIS	155	L04
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EVLJULIAN	.LIS	156	D06	EVLMAIN	.LIS	156	M06	EVLSHOW	.LIS	156	L07	EVLTRANS	.LIS	156	K08
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WORKQ	.LIS	157	L02	WQDEF	.MDL	155	N11								

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DRSLV	.MAR	157	K07	DTE_DF03	.MAR	157	K08	GBLSECUF0	.MAR	157	G09	LABCHNDEF	.FOR	158	I09
LABIO	.OPT	159	J02	LABTOACQ	.FOR	158	M09	LABIOCIN	.MAR	157	J09	LABIOCIN	.OPT	159	L02
LABIOCOM	.FOR	158	F10	LABIOCOMP	.COM	158	M15	LABIOCON	.FOR	158	J10	LABIOLINK	.COM	158	B16
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LABIOSTRT	.COM	158	D16	LABMBXDEF	.FOR	158	G13	LBRDEMO	.FOR	158	J13	LBRDEMO	.COM	158	F16
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SCRFT	.MAR	157	L10	SYSGTTSTR	.MSG	159	C03	TDRIVER	.MAR	157	D12	TESTLABIO	.FOR	158	N14
USSDISP	.MAR	157	H13	USSLNK	.COM	159	D02	USSTEST	.MAR	157	F14	USSTSTLNK	.COM	159	F02
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XATEST	.COM	159	H02	XIDRIVER	.MAR	158	L01								

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EXCDEFS	.SDL	159	D05	EXCDEFS	.LIS	160	B08	EXCDIRE	.LIS	160	E10	EXCDOS11	.LIS	160	J14
EXCFIL11	.LIS	161	D04	EXCHANGE	.MAP	159	H03	EXCINIT	.LIS	161	E06	EXCIO	.LIS	161	M09
EXCLIB	.B32	159	D08	EXCLIB	.LIS	161	J15	EXCMAIN	.LIS	162	H01	EXCMOUN	.LIS	162	N03
EXCMMSG	.LIS	162	H07	EXCPDP	.LIS	162	M07	EXCREQ	.R32	159	B10	EXCRT11	.LIS	162	C13
EXCRTACP	.LIS	163	K03	EXCRTNAM	.LIS	163	J07	EXCSHOW	.LIS	163	B11	EXCUTIL	.LIS	163	L11

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CREFCB	.LIS	164	N13	CREHDR	.LIS	164	I14	CREWIN	.LIS	164	J15	DEACCS	.LIS	164	D16
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DIRGET	.LIS	165	C04	DIRSCN	.LIS	165	J04	DISPAT	.LIS	165	G05	ENTER	.LIS	165	E06
EXTDIR	.LIS	165	N06	EXTEND	.LIS	165	N07	EXTFCB	.LIS	165	B09	EXTHDR	.LIS	165	I09
EXTIDX	.LIS	165	D10	F11AACF	.MAP	163	E16	FCPDEF	.B32	164	D02	FIND	.LIS	165	L10
GETFIB	.LIS	165	L11	GETREQ	.LIS	165	F12	GETTIM	.LIS	165	F13	INIFCB	.LIS	165	M13
INIFCP	.LIS	165	G14	IODONE	.LIS	165	D15	LOCKDB	.LIS	165	K15	LOCKDN	.LIS	165	D16
LOGDEL	.LIS	165	J16	MAKACC	.LIS	166	F01	MAKNMB	.LIS	166	N01	MAKSTR	.LIS	166	N02
MAPVBN	.LIS	166	H03	MODIFY	.LIS	166	C04	MOUNT	.LIS	166	M04	MPWIND	.LIS	166	G05
NXTHDR	.LIS	166	N05	PMS	.LIS	166	H06	RDBLOK	.LIS	166	J07	RDHEDR	.LIS	166	H10
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SCHFCB	.LIS	166	D15	SMALOC	.LIS	166	J15	SNDRERL	.LIS	167	F01	SNDSMB	.LIS	167	N01
TRUNC	.LIS	167	L02	WITURN	.LIS	167	M03								

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ALLOCB	.LIS	168	N02	BADSCN	.LIS	168	M03	CHARGEQ	.LIS	168	J04	CHKDMO	.LIS	168	F07
CHKHD2	.LIS	168	M08	CHKPRO	.LIS	168	H09	CHKSUM	.LIS	168	M10	CLENUP	.LIS	168	G11
COMMON	.LIS	168	J14	CPYNAM	.LIS	168	E15	CREATE	.LIS	168	K15	CREFCB	.LIS	169	I02
CREHDR	.LIS	169	F03	CREWIN	.LIS	169	I05	DEACCS	.LIS	169	C06	DELBAD	.LIS	169	H07
DELETE	.LIS	169	C08	DELFIL	.LIS	169	M09	DIRACC	.LIS	169	F11	DIRSCN	.LIS	169	C12
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EXTCONTIG	.LIS	170	H03	EXTEND	.LIS	170	G04	EXTFCB	.LIS	170	M05	EXTHDR	.LIS	170	G06
EXTIDX	.LIS	170	D07	F11BXQP	.MAP	167	I05	FCPDEF	.B32	167	B08	FILESERV	.MAP	167	L07
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GETTIM	.LIS	170	J14	GTLCAT	.LIS	170	D15	INIFC2	.LIS	170	K15	INIFCP	.LIS	170	L16
IODONE	.LIS	171	L01	LOCKDB	.LIS	171	F02	LOCKDN	.LIS	171	L02	LOCKERS	.LIS	171	F03
MAKACC	.LIS	171	F07	MAKNMB	.LIS	171	N07	MAKPTR	.LIS	171	E09	MAKSTR	.LIS	171	N09
MAPVBN	.LIS	171	I10	MATCHNAME	.LIS	171	E11	MODIFY	.LIS	171	L11	MOUNT	.LIS	171	L12
MPWIND	.LIS	171	E13	NXTHDR	.LIS	171	L13	PARSNM	.LIS	171	F14	PMS	.LIS	171	C15
QUOTAUTIL	.LIS	171	D16	RDBLOK	.LIS	172	G02	RDHEDR	.LIS	172	N08	REMOVE	.LIS	172	L09
REQUEU	.LIS	172	G10	RETDIR	.LIS	172	N10	RWATTR	.LIS	172	G11	RWVB	.LIS	172	B16
SCHFCB	.LIS	173	B01	SELVOL	.LIS	173	I01	SHFDIR	.LIS	173	D02	SMALOC	.LIS	173	L03
SNDBAD	.LIS	173	L07	SNDRERL	.LIS	173	G08	SNDSMB	.LIS	173	B09	SWITVL	.LIS	173	L09
TRUNC	.LIS	173	H10	WITURN	.LIS	173	N11								

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FALDAPCRC	.LIS	174	B16	FALDAPIO	.LIS	174	K16	FALDECODE	.LIS	175	B03	FALDEF	.MDL	174	K01
FALENCODE	.LIS	175	I07	FALLOGGER	.LIS	175	I08	FALMACROS	.MAR	174	G02	FALMAIN	.LIS	175	I11
FALRMSDAP	.LIS	175	G13	FALSTATE	.LIS	175	G14								

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FDLPARDEF	.SDL	176 E02	FDLPARDEF	.LIS	177 D04	FDLPARSE	.LIS	177 B05	FDLSDLMSG	.LIS	177 F10
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COMEST	.REQ	178 N09	COMFDBSET	.LIS	178 L14	COMIRAD50	.LIS	178 I15	COMR50ASC	.LIS	178 D16
COMR50WD	.LIS	179 B01	COMRAD50	.LIS	179 K01	COMSETST	.LIS	179 F02	COMUSEREX	.LIS	179 K03
FORASSOC	.LIS	179 F04	FORBACKSP	.LIS	179 L04	FORBITOPS	.LIS	179 K05	FORCB	.LIS	179 E07
FORCLOSE	.LIS	179 I09	FORCLOSEF	.LIS	179 F10	FORCVTRT	.LIS	179 M10	FORDATE	.LIS	179 H12
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FORDEFINE	.LIS	179 K14	FORDELETE	.LIS	179 J15	FORDISPAT	.LIS	179 L16	FORENCOMF	.LIS	180 G02
FORENCOMO	.LIS	180 N02	FORENDFIL	.LIS	180 I03	FORENODEF	.LIS	180 D04	FORERR	.SDL	178 M08
FORERROR	.LIS	180 K04	FORERRSNS	.LIS	180 I06	FOREXIT	.LIS	180 I07	FOREXITHA	.LIS	180 C08
FORFIND	.LIS	180 B09	FORFMT	.REQ	178 D10	FORFMTCP	.LIS	180 M09	FORFMTINT	.LIS	180 B13
FORIDATE	.LIS	180 G15	FORINIDES	.LIS	180 N15	FORINIUND	.LIS	181 B01	FORINQUIR	.LIS	181 I01
FORIOBEG	.LIS	181 D04	FORIOELEM	.LIS	181 K05	FORIOEND	.LIS	181 D08	FJRIOSDEF	.SDL	178 D09
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FORRANDOM	.LIS	182 J15	FORRCE	.SDL	178 K09	FORREADDF	.LIS	182 F16	FORREADDO	.LIS	182 M16
FORREADDU	.LIS	183 I01	FORREADIF	.LIS	183 C02	FORREADIL	.LIS	183 J02	FORREADIO	.LIS	183 C03
FORREADKF	.LIS	183 K03	FORREADKO	.LIS	183 E04	FORREADKU	.LIS	183 M04	FORREADSF	.LIS	183 G05
FORREADSL	.LIS	183 N05	FORREADSN	.LIS	183 H06	FORREADSO	.LIS	183 N06	FORREADSU	.LIS	183 I07
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FORUDFRL	.LIS	184 C06	FORUDFRN	.LIS	184 H09	FORUDFRU	.LIS	184 I10	FORUDFWF	.LIS	184 J11
FORUDFWL	.LIS	184 G14	FORUDFWN	.LIS	184 E16	FORUDFWU	.LIS	185 M01	FORUNDERF	.LIS	185 M02
FORUNLOCK	.LIS	185 J03	FORVECTOR	.LIS	185 E04	FORVM	.LIS	185 G05	FORWRITDF	.LIS	185 C06
FORWRITDO	.LIS	185 J06	FORWRITDU	.LIS	185 D07	FORWRITIF	.LIS	185 K07	FORWRITIL	.LIS	185 E08
FORWRITIO	.LIS	185 K08	FORWRITSF	.LIS	185 F09	FORWRITSL	.LIS	185 M09	FORWRITSN	.LIS	185 G10
FORWRITSO	.LIS	185 M10	FORWRITSU	.LIS	185 H11						

Index of facility HELP starting at 185 B12, ending at 185 E15

HELP	.LIS	185 J12	VMSHELP	.MAP	185 C12
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HLDFILE	.LIS	186 K01	HLDIO	.LIS	186 J02	HLDMACROS	.MAR	185 F16	HLDMAIN	.LIS	186 G03
HLDPRINT	.LIS	186 C04	HLDTASK	.LIS	186 L04	RSXDEFS	.MAR	185 H16			

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ANALIMDMF	.MAP 186 I05	ANALIMDMF	.LIS 186 G07	DISPIMDMF	.LIS 186 J09	IMGDMF	.MAP 186 I06
IMGDMF	.LIS 186 L11	IMGDMFDEF	.SDL 186 C07				

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INIDSK	.LIS 187 K02	INIMFD	.LIS 187 H04	ININD1	.LIS 187 E05	ININDX	.LIS 187 L06
INIPAR	.LIS 187 K08	INIT	.MAP 186 C13	INITAP	.LIS 187 K13	INITIO	.LIS 188 F01
INIVOL	.LIS 188 N01	RDHOME	.LIS 188 N02				

Index of facility INPSMB starting at 188 N03, ending at 188 E10

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INPSMBMSG	.LIS 188 C10						

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INSDELETE	.LIS 189 E01	INSGLOBAL	.LIS 189 K03	INSKFSCAN	.LIS 189 M06	INSLIST	.LIS 189 M07
INSMAN	.LIS 189 B11	INSMMSG	.LIS 189 N15	INSOLDCMD	.CLD 188 L11	INSOLDCMD	.LIS 189 G16
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LASWEEP	.LIS 190 B10	XFDEF	.FOR 190 F03				

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EXECUTOR	.LIS 192 H03	GETQUI	.LIS 192 D06	INITQUEUE	.LIS 192 N14	JBCMSG	.LIS 193 I04
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RESPONSE	.LIS 194 I03	RESTRICT	.LIS 194 H05	SCHEDULER	.LIS 194 N06	SNDJBC	.LIS 194 L10
SYMBIONT	.LIS 195 E10	SYSQUEDEF	.SDL 190 J13	UNSOLICIT	.LIS 195 J16		

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LATDEF	.SDL 196 G04	LTDRIVER	.MAP 196 N02	LTDRIVER	.LIS 196 N15		

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GETMEM	.LIS	198	J08	GETPUT	.LIS	198	G09	INDEX	.LIS	198	D15	LBR	.MDL	197	K10
LBRMSG	.LIS	199	K05	LBRSHR	.MAP	197	F09	LBRUSR	.SDL	197	L11	OLDLIB	.LIS	199	B06
OLDLIBFMT	.MDL	197	I11	OPENCLOSE	.LIS	199	G08	OUTPUTHLP	.LIS	199	J12	PADLBR	.LIS	200	M01
PREFIX	.REQ	197	K12	PUTCACHE	.LIS	200	E02	SUBS	.LIS	200	K03	TRANSFER	.LIS	200	B06

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EXTRACT	.LIS	200	M15	FILEIO	.LIS	200	L16	GETCMD	.LIS	201	D02	INPUTHLP	.LIS	201	N06
INPUTMAC	.LIS	201	L08	INPUTOBJ	.LIS	201	E11	INPUTTXT	.LIS	201	F15	LIB	.MDL	200	N07
LIBRARIAN	.MAP	200	H06	LIBRARIAN	.LIS	201	F16	LIBRARMMSG	.LIS	202	D01	LISTLIB	.LIS	202	I01
PREFIX	.REQ	200	G08	PROCMD	.LIS	202	M04	SUBS	.LIS	202	F07				

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LIBANASTR	.LIS	203	E08	LIBASCEBC	.LIS	203	B09	LIBASCTIM	.LIS	203	I09	LIBASNMBX	.LIS	203	E10
LIBASTINP	.LIS	203	B11	LIBATTACH	.LIS	203	J11	LIBBBCCI	.LIS	203	E12	LIBBBSSI	.LIS	203	K12
LIBBINTRE	.LIS	203	D13	LIBCALLG	.LIS	203	K14	LIBCHAR	.LIS	203	E15	LIBCLICAL	.LIS	203	K15
LIBCLIDF	.SDL	202	I12	LIBCOMMON	.LIS	204	N02	LIBCRC	.LIS	204	N03	LIBCRCTAB	.LIS	204	G04
LIBCREDIR	.LIS	204	M04	LIBCUSTOM	.LIS	204	L06	LIBCVTATB	.LIS	204	M07	LIBCVTDF	.LIS	204	H08
LIBCVTDX	.LIS	204	B09	LIBCVTMAC	.LIS	204	F15	LIBCVTOU	.LIS	205	F02	LIBCVTPTO	.LIS	205	M02
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LIBCVTTPZ	.LIS	205	I05	LIBCVTUO	.LIS	205	C06	LIBDATETI	.LIS	205	J06	LIBDAY	.LIS	205	D07
LIBDAYWK	.LIS	205	M07	LIBDCFDEF	.SDL	202	K12	LIBDECODEF	.LIS	205	H08	LIBDECOVE	.LIS	205	C14
LIBDEF	.FOR	203	E05	LIBDELETE	.LIS	205	J14	LIBDOCOM	.LIS	205	H16	LIBE2AREV	.LIS	206	E01
LIBEBCASC	.LIS	206	M01	LIBEDIV	.LIS	206	H02	LIBEF	.LIS	206	D03	LIBEMODD	.LIS	206	C04
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LIBFFS	.LIS	206	D11	LIBFILSCA	.LIS	206	K11	LIBF INCVT	.LIS	206	D15	LIBFIXUPF	.LIS	207	D02
LIBFLTUND	.LIS	207	B04	LIBFMTDEF	.SDL	202	B13	LIBFNDIMG	.LIS	207	H04	LIBGETDVI	.LIS	207	G06
LIBGETFOR	.LIS	207	E07	LIBGETINP	.LIS	207	E08	LIBGETJPI	.LIS	207	M09	LIBGETMSG	.LIS	207	J10
LIBGETOPC	.LIS	207	G11	LIBGETSYI	.LIS	207	B12	LIBGETTAB	.LIS	207	M12	LIBICHAR	.LIS	207	B14
LIBINDEX	.LIS	207	J14	LIBINISHR	.LIS	207	F15	LIBINITIA	.LIS	207	B16	LIBINSQHI	.LIS	207	L16
LIBINSQTI	.LIS	208	G01	LIBINSV	.LIS	208	N01	LIBINTOVE	.LIS	208	G02	LIBLEN	.LIS	208	M02
LIBLEXICA	.LIS	208	G03	LIBLNK	.REQ	202	J14	LIBLOCC	.LIS	208	C06	LIBLOOKUP	.LIS	208	J06
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OTSCVTRFP	.LIS	212	D04	OTSCVTRGP	.LIS	212	L04	OTSCVTRHP	.LIS	212	H05	OTSCVTRT	.LIS	212	D06
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MOMTEST	.LIS	239 G01	NMAHEAD	.B32	237 H03	NMATAIL	.B32	237 K03	NPADEF	.SDL	237 J02
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MONITOR	.LIS	240 E12	MONMAIN	.LIS	241 L10	MONMSG	.LIS	242 C01	MONSUB	.CLD	239 I12
MONSUB	.LIS	242 H01	PREPOST	.LIS	242 L01	REQUEST	.LIS	242 D06	SHODEF	.LIS	242 G13
SUMMBUFF	.LIS	242 N15	SYSFAO	.LIS	243 D03	TEMPLATE	.LIS	243 E04			

Index of facility MOUNT starting at 243 C06, ending at 247 E10

ALLOCM	.LIS	243 J09	ASSIST	.LIS	243 F10	BINDVL	.LIS	243 B16	CHKHM1	.LIS	244 J02
CHKHM2	.LIS	244 C03	CHKSM2	.LIS	244 J03	CHNUCB	.LIS	244 C04	CLUSTRMNT	.LIS	244 J04
ERASE	.LIS	244 G07	GETUIC	.LIS	244 E08	INIFC2	.LIS	244 J08	LEFTONE	.LIS	244 G09
MAKLOG	.LIS	244 L09	MAKRV	.LIS	244 K11	MOUDEF	.B32	243 L08	MOUDK1	.LIS	244 J12
MOUDK2	.LIS	244 G15	MOUNTDSP	.LIS	245 J03	MOUNTIMG	.LIS	245 K04	MOUNTSHR	.MAP	243 D06
MOUPAR	.LIS	245 G11	MOUTAP	.LIS	245 L13	MRDBLK	.LIS	246 M01	MWTUR1	.LIS	246 K02
MWTUR2	.LIS	246 G03	RDHOME	.LIS	246 C04	REBUILD	.LIS	246 M04	RUJMAN	.LIS	246 H12
SRCVOL	.LIS	246 K15	STACP	.LIS	246 K16	TRNLOG	.LIS	247 I03	VMOUNT	.MAP	243 E08
VMOUNT	.LIS	247 C04									

Index of facility MP starting at 247 F10, ending at 249 E10

MP	.MAP	247 G10	MP	.MDL	247 H12	MPAST	.LIS	247 E13	MPCLRPFM	.LIS	247 D14
MPCMOD	.LIS	247 J14	MPDAT	.LIS	248 F01	MPERRLOG	.LIS	248 B02	MPERRMSG	.LIS	248 K02

Index of facility MP (Continued)

MPINIT	.LIS	248	N02	MPINT	.LIS	248	E04	MPINTEXC	.LIS	248	I05	MPLOAD	.LIS	248	M06
MPLOG	.LIS	248	J08	MPMACROS	.MAR	247	N12	MPMCHECK	.LIS	248	G09	MPPFM	.LIS	248	E12
MPPWRFAIL	.LIS	248	F14	MPSCBVEC	.LIS	248	B15	MPSCHED	.LIS	248	K15	MPSHWPFM	.LIS	248	L16
MPTIMER	.LIS	249	M03	MPWAIT	.LIS	249	J04	XDELTA	.LIS	249	M05				

Index of facility MSCP starting at 249 F10, ending at 250 G05

ADDUNIT	.LIS	249	G11	MSCP	.MAP	249	G10	MSCP	.LIS	249	I12	MSCPDEF	.MAR	249	N10
MSCPSHOW	.LIS	250	F04												

Index of facility MSGFIL starting at 250 H05, ending at 253 I06

CLIUTLMSG	.MAP	250	I05	CVTMSG	.MAP	250	N06	CVTMSG	.LIS	251	M06	CVTMSGCOM	.FOR	251	K06
DEBTBKMSG	.MAP	250	K07	FILMNTMSG	.MAP	250	M08	LISTING	.LIS	251	L12	MAIN	.LIS	251	J14
MDLGEN	.LIS	252	B03	MESSAGE	.MAP	250	H10	MESSAGES	.LIS	252	K04	MSG	.REQ	251	N05
MSGDEF	.SDL	251	J05	MSGINT	.MDL	251	G05	NETWRKMSG	.MAP	250	G11	OBJECT	.LIS	252	N04
PARSE	.LIS	252	D08	PRGDEVMSG	.MAP	250	G12	SDLGEN	.LIS	252	B15	SDLGENREQ	.REQ	251	I06
SHRIMGMSG	.MAP	250	M13	SYSFAC	.DAT	253	D06	SYSMGTMMSG	.MAP	250	M14	SYSMSG	.MAP	250	C16
SYSMSG	.LIS	253	G01												

Index of facility MTAACP starting at 253 J06, ending at 256 E13

ACCESS	.LIS	253	J08	ACCFL	.LIS	253	K09	ACPCTR	.LIS	253	E10	ALLOCB	.LIS	253	E12
BLOCK	.LIS	253	L12	CALCTV	.LIS	253	K13	CALDAYNO	.LIS	253	C14	CHKACC	.LIS	253	I14
CHKDMO	.LIS	253	N15	CLOSFL	.LIS	253	L16	CNTRL	.LIS	254	K01	COMLABPRC	.LIS	254	N02
CREATE	.LIS	254	H04	DATECN	.LIS	254	D06	DEACCS	.LIS	254	C07	ENDVOL	.LIS	254	N07
EXPIRE	.LIS	254	I09	FIND	.LIS	254	C10	FREEPG	.LIS	254	B11	FRMHDR	.LIS	254	M11
FRMOD1	.LIS	254	F13	GETFIB	.LIS	254	N14	GETREQ	.LIS	254	H15	HEADER	.LIS	254	M16
INIMTA	.LIS	255	K02	IODONE	.LIS	255	H03	LOCKDB	.LIS	255	B04	LOCKDN	.LIS	255	H04
LOGIO	.LIS	255	B05	MAIL	.LIS	255	J07	MATCHNAME	.LIS	255	G08	MODIFY	.LIS	255	L08
MOUVOL	.LIS	255	J09	MTAAACP	.MAP	253	K06	MTADEF	.B32	253	N07	NXTVOL	.LIS	255	I13
OPRCOM	.LIS	255	J15	PARSE	.LIS	255	L16	POSBE	.LIS	256	K03	POSFID	.LIS	256	D04
RDATTR	.LIS	256	K04	RESACC	.LIS	256	E07	REWSPC	.LIS	256	K07	RWVOL	.LIS	256	E09
STRVIO	.LIS	256	G10	WTATTR	.LIS	256	B11								

Index of facility MTHRTL starting at 256 F13, ending at 266 M06

MTH4OVPI	.LIS	257	B03	MTHABS	.LIS	257	B04	MTHACOS	.LIS	257	N04	MTHAINT	.LIS	257	C06
MTHALOG	.LIS	257	K06	MTHAMOD	.LIS	257	D08	MTHANINT	.LIS	257	M08	MTHASIN	.LIS	257	G09
MTHATAN	.LIS	257	I10	MTHATANH	.LIS	257	I12	MTHBITOPS	.LIS	257	J13	MTHCABS	.LIS	257	M14
MTHCDABS	.LIS	257	G15	MTHCDEXP	.LIS	257	N15	MTHCDLOG	.LIS	257	I16	MTHCDSINC	.LIS	258	E01
MTHCDSQRT	.LIS	258	N01	MTHCEXP	.LIS	258	I02	MTHCGABS	.LIS	258	D03	MTHCGEXP	.LIS	258	K03
MTHCGLOG	.LIS	258	F04	MTHCGSINC	.LIS	258	N04	MTHCGSQRT	.LIS	258	J05	MTHCLOG	.LIS	258	E06
MTHCONJG	.LIS	258	L06	MTHCONVER	.LIS	258	F07	MTHCOSH	.LIS	258	N09	MTHCSINCO	.LIS	258	K10
MTHCSQRT	.LIS	258	G11	MTHCVTDG	.LIS	258	B12	MTHDACOS	.LIS	258	C13	MTHDASIN	.LIS	258	E14
MTHDATAN	.LIS	258	F15	MTHDATANH	.LIS	259	G01	MTHDCONJG	.LIS	259	H02	MTHDCOSH	.LIS	259	B03
MTHDEF	.FOR	257	M02	MTHDEXP	.LIS	259	M03	MTHDFLOOR	.LIS	259	N04	MTHDIM	.LIS	259	I05
MTHDINT	.LIS	259	H06	MTHDLOG	.LIS	259	C07	MTHDMAX1	.LIS	259	H08	MTHDMIN1	.LIS	259	B09

Index of facility MTHRTL (Continued)

MTHDMOD	.LIS	259	I09	MTHDNINT	.LIS	259	G10	MTHDPROD	.LIS	259	N10	MTHDSIGN	.LIS	259	H11
MTHDSINCO	.LIS	259	C12	MTHDSINH	.LIS	259	I15	MTHDSQRT	.LIS	259	G16	MTHDTAN	.LIS	260	F01
MTHDTANH	.LIS	260	F02	MTHERR	.SDL	257	G02	MTHEXP	.LIS	260	C03	MTHFLOOR	.LIS	260	D04
MTHGACOS	.LIS	260	K04	MTHGASIN	.LIS	260	M05	MTHGATAN	.LIS	260	N06	MTHGATANH	.LIS	260	N08
MTHGCONJG	.LIS	260	B10	MTHGCOSH	.LIS	260	I10	MTHGEXP	.LIS	260	G11	MTHGFLOOR	.LIS	260	H12
MTHGINT	.LIS	260	B13	MTHGLOG	.LIS	260	J13	MTHGMAX1	.LIS	260	N14	MTHGMIN1	.LIS	260	H15
MTHGMOD	.LIS	260	B16	MTHGNINT	.LIS	260	M16	MTHGPROD	.LIS	261	H01	MTHGSIGN	.LIS	261	B02
MTHGSINCO	.LIS	261	I02	MTHGSINH	.LIS	261	N05	MTHGSQRT	.LIS	261	M06	MTHGTAN	.LIS	261	K07
MTHGTANH	.LIS	261	K08	MTHHACOS	.LIS	261	G09	MTHHASIN	.LIS	261	I10	MTHHATAN	.LIS	261	J11
MTHHATANH	.LIS	261	N13	MTHHCOSH	.LIS	261	B15	MTHHEXP	.LIS	261	M15	MTHHFLOOR	.LIS	262	C01
MTHHINT	.LIS	262	K01	MTHHLOG	.LIS	262	F02	MTHHMAX1	.LIS	262	K03	MTHHMIN1	.LIS	262	E04
MTHHMOD	.LIS	262	L04	MTHHNINT	.LIS	262	J05	MTHHSIGN	.LIS	262	D06	MTHHSINCO	.LIS	262	K06
MTHHSINH	.LIS	262	J10	MTHHSQRT	.LIS	262	I11	MTHHTAN	.LIS	262	G12	MTHHTANH	.LIS	262	J13
MTHIIDNNT	.LIS	262	G14	MTHIIGNNT	.LIS	262	N14	MTHIHNNT	.LIS	262	H15	MTHIISIGN	.LIS	262	B16
MTHIMAXO	.LIS	262	I16	MTHIMINO	.LIS	263	E01	MTHININT	.LIS	263	L01	MTHJACKET	.MAR	257	J02
MTHJIDNNT	.LIS	263	F02	MTHJIGNNT	.LIS	263	M02	MTHJIHNNT	.LIS	263	G03	MTHJISIGN	.LIS	263	N03
MTHJMAXO	.LIS	263	H04	MTHJMINO	.LIS	263	C05	MTHJNINT	.LIS	263	K05	MTHMAX1	.LIS	263	E06
MTHMIN1	.LIS	263	M06	MTHMOD	.LIS	263	H07	MTHMSG	.LIS	263	C08	MTHMSGDEF	.LIS	263	F08
MTHRANDOM	.LIS	263	L08	MTHRTL	.MAP	256	G13	MTHSGN	.LIS	263	G09	MTHSIGN	.LIS	263	N09
MTHSIGNAL	.LIS	263	I10	MTHSINCOS	.LIS	263	K11	MTHSINH	.LIS	263	N14	MTHSQRT	.LIS	263	K15
MTHSQRT2	.LIS	263	I16	MTHTAN	.LIS	264	H01	MTHTANH	.LIS	264	K02	MTHVECTOR	.LIS	264	H03
OTSDIVC	.LIS	264	E05	OTSDIVCD	.LIS	264	M05	OTSDIVCG	.LIS	264	H06	OTSMULCD	.LIS	264	C07
OTSMULCG	.LIS	264	K07	OTSPOWCC	.LIS	264	F08	OTSPOWCDC	.LIS	264	M08	OTSPOWCDJ	.LIS	264	G09
OTSPOWCGC	.LIS	264	D10	OTSPOWCGJ	.LIS	264	K10	OTSPOWCJ	.LIS	264	H11	OTSPOWDD	.LIS	264	E12
OTSPOWDJ	.LIS	264	K13	OTSPOWDLU	.LIS	264	I14	OTSPOWGG	.LIS	264	F15	OTSPOWGJ	.LIS	264	F16
OTSPOWGLU	.LIS	265	E01	OTSPOWHH	.LIS	265	B02	OTSPOWHJ	.LIS	265	G03	OTSPOWHLU	.LIS	265	E04
OTSPOWII	.LIS	265	B05	OTSPOWJJ	.LIS	265	L05	OTSPOWLUL	.LIS	265	I06	OTSPOWRJ	.LIS	265	C07
OTSPOWRLU	.LIS	265	N07	OTSPOWRR	.LIS	265	K08	UVMTHRTL	.MAP	256	M15	UVXEXP	.LIS	265	L09
UVXGSINCO	.LIS	265	M10	UVXPOWCJ	.LIS	265	G14	UVXPOWGG	.LIS	265	D15	UVXPOWRR	.LIS	265	G16
UVXSINCOS	.LIS	266	I01	UVXSQRT	.LIS	266	E05	UVXSQRT2	.LIS	266	C06				

Index of facility NCP starting at 266 N06, ending at 272 N08

NCP	.MAP	266	B07	NCPCONCAR	.LIS	267	B06	NCPCONMAN	.LIS	267	D08	NCPDEF	.SDL	266	F12
NCPERRMSG	.LIS	267	C09	NCPLIBRY	.B32	267	E01	NCPLIBRY	.LIS	267	J09	NCPMAIN	.LIS	267	G14
NCPNETIO	.LIS	267	I15	NCPPDBS	.LIS	268	L04	NCPPRSACT	.LIS	268	B09	NCPSHOIO	.LIS	268	J12
NCPSHOLIS	.LIS	268	I13	NCPSTACIR	.LIS	269	G07	NCPSTACLP	.LIS	269	N08	NCPSTACNO	.LIS	269	B12
NCPSTACON	.LIS	269	L13	NCPSTADIS	.LIS	269	K14	NCPSTADUM	.LIS	269	G15	NCPSTALIN	.LIS	269	F16
NCPSTALOA	.LIS	270	K01	NCPSTALOG	.LIS	270	M02	NCPSTALOO	.LIS	270	K03	NCPSTAMAC	.LIS	270	C07
NCPSTAMOD	.LIS	270	I08	NCPSTAMP	.LIS	270	L10	NCPSTAMSE	.LIS	270	C13	NCPSTAMTR	.LIS	270	F15
NCPSTANOD	.LIS	271	D01	NCPSTA0BJ	.LIS	271	G03	NCPSTASHL	.LIS	271	F04	NCPSTATRI	.LIS	271	H07
NCPSTAVRB	.LIS	271	E08	NCPSTAZER	.LIS	271	I10	NCPTABLES	.LIS	271	L11	NCPTERMIO	.LIS	271	I15
NCPVRBACT	.LIS	271	M16	NMADEF	.SDL	266	M12	NMAHEAD	.B32	267	J05	NMALIBRY	.LIS	272	N06
NMATAIL	.B32	267	M05												

Index of facility NETACP starting at 272 B09, ending at 279 N06

DLEDEF	.SDL	272	J13	LIBHEAD	.B32	273	L05	LIBTAIL	.B32	273	B06	NDDRIVER	.MAP	272	C09
NDDRIVER	.LIS	273	J07	NET	.LIS	273	L11	NETACP	.MAP	272	K09	NETACPTRN	.LIS	273	N14
NETCNF	.LIS	274	D04	NETCNFACT	.LIS	274	F07	NETCNFDLL	.LIS	274	E15	NETCONNECT	.LIS	275	F05
NETCONFIG	.LIS	275	D08	NETCTL	.SDL	272	N13	NETCTLALL	.LIS	275	L11	NETDEFS	.MAR	273	D06
NETDLE	.LIS	275	C15	NETDLLTRN	.LIS	276	G02	NETDRIVER	.MAP	272	C12	NETDRVMAC	.MAR	273	J06

Index of facility NETACP (Continued)

NETDRVNSP	.LIS	277	N01	NETDRVQRL	.LIS	277	L09	NETDRVSES	.LIS	277	L11	NETDRVXPT	.LIS	278	B02
NETEVTLOG	.LIS	278	M08	NETLLICNT	.LIS	278	E11	NETMACROS	.MAR	273	N06	NETNPAGED	.SDL	272	K15
NETOPCOM	.LIS	278	C13	NETPROCRC	.LIS	278	K13	NETSERVER	.MAP	272	C13	NETTREE	.LIS	279	D01
NETTRN	.LIS	279	C03	NETUSR	.SDL	273	B01	NSPMSGDEF	.SDL	273	L03	PSIUSR	.SDL	273	I04
SERVER	.LIS	279	F05	XWBDEF	.SDL	273	D05								

Index of facility NICNF starting at 279 B07, ending at 280 I06

CNFDEF	.SDL	279	B08	CNFDEF	.LIS	279	B09	CNFINTRPT	.LIS	279	F09	CNFMMAIN	.LIS	279	E11
CNFMSG	.LIS	279	N13	CNFPREFIX	.REQ	279	L08	CNFFREQES	.LIS	279	E14	CNFSEND	.LIS	280	C01
CNFSHOW	.LIS	280	F02	CNFBSTORE	.LIS	280	D04	CNFWORKQ	.LIS	280	M05	CNFWQDEF	.SDL	279	I08
CNFWQDEF	.LIS	280	G06	NICONFIG	.MAP	279	C07								

Index of facility NML starting at 280 J06, ending at 288 B08

NMAFIELDS	.LIS	280	L14	NMAFILES	.LIS	280	K15	NMAHEAD	.B32	280	E13	NMATAIL	.B32	280	H13
NML	.MAP	280	K06	NMLBLDMSG	.LIS	281	C02	NMLCHANGE	.LIS	281	C06	NMLCLEAR	.LIS	281	B09
NMLCLPUST	.LIS	281	L11	NMLDAT	.LIS	281	C16	NMLDDL	.B32	280	J13	NMLDEF	.MDL	280	K11
NMLDEFINE	.LIS	283	F04	NMLDISC	.LIS	283	M07	NMLENTRY	.LIS	283	D09	NMLFILEIO	.LIS	283	F11
NMLFORWRD	.LIS	283	B13	NMLINISTA	.LIS	283	L14	NMLLIB	.LIS	283	G16	NMLLISPRM	.LIS	284	K02
NMLLIST	.LIS	284	L06	NMLLOGOPS	.LIS	284	E08	NMLMAIN	.LIS	284	E13	NMLMSG	.LIS	284	C15
NMLNETIO	.LIS	284	F15	NMLNODFIL	.LIS	285	D01	NMLPARINI	.LIS	285	C04	NMLPARPRM	.LIS	285	K07
NMLPMANIP	.LIS	285	N11	NMLPURGE	.LIS	285	B14	NMLREAD	.LIS	285	I16	NMLREALOG	.LIS	286	F03
NMLSEDEST	.LIS	286	N06	NMLSET	.LIS	286	L11	NMLSHOPRM	.LIS	286	K16	NMLSHOW	.LIS	287	C04
NMLSHR	.MAP	280	E07	NMLUPGRAD	.LIS	287	B09	NMLUTIL	.LIS	287	M10	NMLV2COMP	.LIS	287	C14
NMLV2STA	.LIS	288	E02	NMLXFER	.LIS	288	D03	NMLZERO	.LIS	288	H03	NPADEF	.MDL	280	C13
NPAMAC	.MAR	280	E14	NPARSE	.LIS	288	B06								

Index of facility OPCOM starting at 288 C08, ending at 292 K11

ALLOCATE	.LIS	288	F15	CANCEL	.LIS	288	M16	CLUMBX	.LIS	289	B02	CLUSCOMM	.LIS	289	M02
CLUSMSG	.LIS	289	M04	CLUSREPLY	.LIS	289	J07	CLUSUTIL	.LIS	289	K08	DEBUG	.LIS	289	K11
DEVICE	.LIS	289	G15	LOGEVENT	.LIS	289	G16	LOGFILE	.LIS	290	B02	OPCCRASH	.MAP	288	D08
OPCCRASH	.LIS	290	K02	OPCDEFTMP	.SDL	288	K11	OPCDEFTMP	.LIS	290	I03	OPCOM	.MAP	288	K08
OPCOMDATA	.LIS	290	D04	OPCOMDEF	.SDL	288	H12	OPCOMDEF	.LIS	290	C05	OPCOMINI	.LIS	290	F06
OPCOMLIB	.B32	288	F14	OPCOMLIB	.LIS	290	H07	OPCOMMAIN	.LIS	290	I08	OPCOMOLD	.LIS	290	I09
OPCOMRPLY	.LIS	290	I11	OPCOMRQST	.LIS	290	M12	OPCOMUTIL	.LIS	290	G14	OPERUTIL	.LIS	290	K16
OPRENABLE	.LIS	291	H03	REPLY	.MAP	288	C10	REPLYBRD	.LIS	291	D05	REPLYMAIN	.LIS	291	H08
REQUEST	.MAP	288	B11	RQSTMAIN	.LIS	291	K11	SECURITY	.LIS	291	D13	SHARE	.LIS	292	H06
SHUTDOWN	.LIS	292	G08	STATUS	.LIS	292	F09	TIMESTAMP	.LIS	292	N09	UNKNOWN	.LIS	292	F11

Index of facility PASCAL starting at 292 L11, ending at 293 F06

PASCLINE	.LIS	292	M11	PASDEF	.LIS	292	C12	PASIO1	.LIS	292	H12	PASIO2	.LIS	292	D15
PASIO3	.LIS	292	J16	PASIO4	.LIS	293	I02	PASRT1	.LIS	293	B04	PASRT2	.LIS	293	H04
PASRT3	.LIS	293	H05	PASRT4	.LIS	293	N05								

Index of facility PASRTL starting at 293 G06, ending at 298 D14

PASABSL	.LIS	293	F12	PASBIN	.LIS	293	L12	PASBUGCOD	.REQ	293	G09	PASCARD2	.LIS	293	F13
PASCLOCK2	.LIS	293	M13	PASCLOSE2	.LIS	293	G14	PASCONVER	.LIS	293	K15	PASCVTRT	.LIS	294	H02
PASDATE	.LIS	294	H03	PASDELETE	.LIS	294	N03	PASEOF2	.LIS	294	J04	PASEOLN2	.LIS	294	D05
PASEXPO	.LIS	294	K05	PASEXTERN	.REQ	293	I09	PASFAB	.LIS	294	G06	PASFCB	.SDL	293	C09
PASFILEUT	.LIS	294	M06	PASFIN2	.LIS	294	N09	PASFINDK	.LIS	294	J10	PASFVINPU	.LIS	294	J11
PASFVOUTP	.LIS	294	B12	PASGET	.LIS	294	G12	PASGOTO	.LIS	294	K13	PASHALT	.LIS	294	M14
PASHANDLE	.LIS	294	F15	PASHEAP	.LIS	294	E16	PASHEX	.LIS	295	D02	PASIOHAND	.LIS	295	K02
PASKDB	.REQ	293	I10	PASLIB	.REQ	293	L10	PASLIB	.LIS	295	H03	PASLINELI	.LIS	295	F06
PASLOCATE	.LIS	295	M06	PASLOOKAH	.LIS	295	H07	PASMACROS	.REQ	293	B11	PASMSGPTR	.LIS	295	F08
PASMSGTXT	.LIS	295	N08	PASOCT	.LIS	295	I09	PASODD	.LIS	295	C10	PASOPEDEF	.REQ	293	E11
PASOPEN2	.LIS	295	I10	PASPAGE2	.LIS	295	B16	PASPFV	.REQ	293	I11	PASPFV	.REQ	293	L11
PASPROLOG	.REQ	293	C12	PASPUT	.LIS	295	J16	PASRAB	.LIS	296	H01	PASREABOO	.LIS	296	B02
PASREACHA	.LIS	296	L02	PASREADLN	.LIS	296	I03	PASREADUT	.LIS	296	L04	PASREAENU	.LIS	296	L06
PASREAIINT	.LIS	296	M07	PASREARED	.LIS	296	K08	PASREAREF	.LIS	296	I09	PASREAREG	.LIS	296	G10
PASREAREH	.LIS	296	E11	PASREAST1	.LIS	296	C12	PASREASTR	.LIS	296	N12	PASREAUNS	.LIS	296	L13
PASREAVAR	.LIS	296	J14	PASRESET2	.LIS	296	H15	PASRESETK	.LIS	296	E16	PASREWIT	.LIS	297	B01
PASRTL	.MAP	293	H06	PASSIGNAL	.LIS	297	B02	PASSQR	.LIS	297	B03	PASSTATUS	.LIS	297	M03
PASTIME	.LIS	297	K04	PASTRUNCA	.LIS	297	D05	PASUFB	.LIS	297	N05	PASUNDEFI	.LIS	297	H06
PASUNLOCK	.LIS	297	D07	PASUPDATE	.LIS	297	L07	PASVALIDA	.LIS	297	I08	PASVECTOR	.LIS	297	E09
PASVM	.LIS	297	J10	PASWRIBIN	.LIS	297	E11	PASWRIBOO	.LIS	297	D12	PASWRICHA	.LIS	297	N12
PASWRIENU	.LIS	297	L13	PASWRIFD1	.LIS	297	K14	PASWRIFF1	.LIS	297	J15	PASWRIHEX	.LIS	297	I16
PASWRIINT	.LIS	298	I01	PASWRIOCT	.LIS	298	I02	PASWRIRED	.LIS	298	H03	PASWRIREF	.LIS	298	F04
PASWRIREG	.LIS	298	D05	PASWRIREH	.LIS	298	B06	PASWRIREFD	.LIS	298	M06	PASWRIFFF	.LIS	298	K07
PASWRIIRFG	.LIS	298	I08	PASWRIRFH	.LIS	298	G09	PASWRISTR	.LIS	298	E10	PASWRITEL	.LIS	298	C11
PASWRIUNS	.LIS	298	H12	PASWRIVAR	.LIS	298	G13								

Index of facility PATCH starting at 298 E14, ending at 304 N09

BSTRUC	.REQ	298	I16	CHRKEY	.REQ	298	L16	DATBAS	.REQ	299	C01	DLLNAM	.REQ	299	I01
DYNMEM	.LIS	299	E12	IMGDEF	.REQ	299	L01	LISTEL	.REQ	299	B02	PATACS	.REQ	299	D02
PATACT	.LIS	299	H13	PATARI	.LIS	300	C01	PATBAS	.LIS	300	N02	PATBLD	.LIS	300	N03
PATCH	.MAP	298	F14	PATCMD	.LIS	300	D08	PATCON	.LIS	300	I09	PATDEF	.MDL	298	D16
PATECO	.LIS	300	D10	PATENC	.LIS	300	M10	PATERR	.LIS	301	I02	PATEXA	.LIS	301	L03
PATFRE	.LIS	301	N08	PATGEN	.REQ	299	H02	PATIHD	.LIS	301	I10	PATINS	.LIS	301	H12
PATINT	.LIS	301	E15	PATIO	.LIS	302	J03	PATKEY	.REQ	299	M02	PATLEX	.LIS	302	J05
PATLST	.LIS	302	G07	PATMAC	.LIS	302	E08	PATMAI	.LIS	302	E11	PATMOD	.LIS	302	L13
PATMSG	.LIS	302	L15	PATPAR	.LIS	302	D16	PATPCT	.REQ	299	D03	PATPRE	.REQ	299	F03
PATREB	.LIS	303	C04	PATRST	.LIS	303	F07	PATRTS	.REQ	299	K03	PATSCA	.LIS	303	C12
PATSIO	.LIS	303	D13	PATSPA	.LIS	303	K13	PATSSV	.LIS	303	K15	PATSTO	.LIS	304	H02
PATSYM	.LIS	304	C04	PATTAB	.REQ	299	B06	PATTBL	.REQ	299	L08	PATTER	.REQ	299	G09
PATTOK	.REQ	299	L09	PATVEC	.LIS	304	H05	PATWRT	.LIS	304	J06	PREFIX	.REQ	299	B10
SCALIT	.REQ	299	G10	SRMDEF	.MDL	298	F16	SYMFMF	.REQ	299	J10	SYSLIT	.REQ	299	M10
SYSSER	.REQ	299	B11	VAXERR	.REQ	299	E11	VAXOPS	.REQ	299	H11	VXPALT	.REQ	299	M11
VXSMAC	.REQ	299	B12												

Index of facility PHONE starting at 304 B10, ending at 306 H04

BASICCMDS	.LIS	304	D12	FILECMDS	.LIS	304	M15	INPUT	.LIS	305	I01	LINKSUBS	.LIS	305	E03
MISCCMDS	.LIS	305	G06	NETSLAVE	.LIS	305	D09	PHONE	.MAP	304	C10	PHONE	.LIS	305	B11
PHONEMSGS	.LIS	305	E13	PHONEREQ	.REQ	304	H11	PUBSUBS	.LIS	305	H13	STACKCMDS	.LIS	305	E15

Index of facility PHONE (Continued)

TERMINAL .LIS 305 F16

Index of facility PLIRTL starting at 306 I04, ending at 309 L03

DATDEF	.SDL	306	C07	ENVCODES	.IN	306	M08	FILEDEF	.IN	306	C09	PLIBIT	.LIS	306	M09
PLIBYTSIZ	.LIS	306	I11	PLICASERR	.LIS	306	B12	PLICHRSTR	.LIS	306	G12	PLICHRSTR	.LIS	306	F13
PLICLOSE	.LIS	306	G14	PLICONDIT	.LIS	306	B15	PLICONVRT	.LIS	307	H01	PLICONVRT	.LIS	307	F02
PLICVTPI	.LIS	307	M11	PLIDATA	.LIS	307	F13	PLIDATE	.LIS	307	K13	PLIDELETE	.LIS	307	E14
PLIENVIR	.LIS	307	N14	PLIFILDSP	.IN	306	I09	PLIFORMAT	.LIS	308	B01	PLIGETBUF	.LIS	308	D03
PLIGETEDI	.LIS	308	E04	PLIGETFIL	.LIS	308	N04	PLIGETLIS	.LIS	308	J05	PLIHEEP	.LIS	308	E06
PLIMSGPTR	.LIS	308	M06	PLIMSGTXT	.LIS	308	D07	PLIOPEN	.LIS	308	H07	PLIPKDIVL	.LIS	308	L08
PLIPKDIVS	.LIS	308	M09	PLIPROTEC	.LIS	308	I10	PLIPUTBUF	.LIS	308	M10	PLIPUTEDI	.LIS	308	J11
PLIPUTFIL	.LIS	308	E12	PLIPUTLIS	.LIS	308	L12	PLIREAD	.LIS	308	H13	PLIRECOPT	.LIS	308	G14
PLIREWRIT	.LIS	308	I15	PLIRMSBIS	.LIS	308	F16	PLIRODATA	.LIS	309	I01	PLIRTDEF	.MAR	306	F07
PLIRTL	.MAP	306	J04	PLISTRING	.LIS	309	N01	PLIVECTOR	.LIS	309	H02	PLIWRITE	.LIS	309	D03

Index of facility PRTSMB starting at 309 M03, ending at 312 G02

BANNER	.LIS	309	C07	DISPATCH	.LIS	309	M07	FORMAT	.LIS	309	H15	INPUT	.LIS	310	E02
MEMORY	.LIS	310	M06	MESSAGE	.LIS	310	D09	OUTPUT	.LIS	310	D11	PRTSMB	.MAP	309	N03
PRTSMB	.LIS	310	J12	PSMMSG	.LIS	310	N12	SEPARATE	.LIS	310	D13	SERVICES	.LIS	311	C13
SMBDEF	.SDL	309	I05	SMBMSG	.LIS	311	K15	SMBREQ	.REQ	309	F06	SMBSRVSHR	.MAP	309	H04
TABLES	.LIS	311	N15	TRANSFER	.LIS	312	N01								

Index of facility REM starting at 312 H02, ending at 312 B13

REMACP	.MAP	312	I02	REMACPDAT	.LIS	312	M04	REMGETIRP	.LIS	312	G05	REMINI	.LIS	312	D06
REMLOCKDB	.LIS	312	B07	REMMACROS	.MAR	312	H04	REMPOST	.LIS	312	E08	REMPROTCL	.LIS	312	M08
REMQIO	.LIS	312	C10	REMSUBR	.LIS	312	M10	REMXPORTD	.LIS	312	J11	STOPREM	.MAP	312	N03
STOPREM	.LIS	312	J12												

Index of facility RMS starting at 312 C13, ending at 331 C08

DAPDEF	.MDL	312	J16	NTOACCESS	.LIS	315	D05	NTOACCFIL	.LIS	315	N06	NTOBLDXAB	.LIS	315	F08
NTOBKIO	.LIS	315	N09	NTOCLOSE	.LIS	315	E11	NTOCONN	.LIS	315	G12	NTOCREATE	.LIS	315	K13
NTODAPCRC	.LIS	315	L15	NTODAPIO	.LIS	315	K16	NTODAPRMS	.LIS	316	C03	NTODECODE	.LIS	316	I04
NTODISCON	.LIS	316	L08	NTODISPLY	.LIS	316	L09	NTOENCODE	.LIS	316	J10	NTOERASE	.LIS	316	J11
NTOEXTEND	.LIS	316	G12	NTOGET	.LIS	316	F13	NTOMACROS	.MAR	314	N03	NTOMISC	.LIS	316	N14
NTONWASET	.LIS	316	F16	NTOOPEN	.LIS	317	E01	NTOPUT	.LIS	317	L03	NTORENAME	.LIS	317	D05
NTOSCIXAB	.LIS	317	C06	NTOSEARCH	.LIS	317	H07	NWADEF	.MDL	313	J03	RMOACCESS	.LIS	317	M08
RMOBUFMR	.LIS	317	E11	RMOCACHE	.LIS	317	C14	RMOCHKSUM	.LIS	318	F01	RMOCOMCLN	.LIS	318	N01
RMOCRECOM	.LIS	318	D03	RMODIRSCN	.LIS	318	C05	RMODUMMY	.LIS	318	N06	RMOEXTEND	.LIS	318	K07
RMOEXTRMS	.LIS	318	B09	RMOFABCHK	.LIS	318	D10	RMOFILFNC	.LIS	318	N10	RMOFSET	.LIS	318	M11
RMOFSETI	.LIS	318	L12	RMOFWASET	.LIS	318	J13	RMOIFISI	.LIS	318	K14	RMOJOURNL	.LIS	318	K15
RMONAMSTR	.LIS	319	M03	RMOFPRFLNM	.LIS	319	E06	RMOFABCHK	.LIS	319	H08	RMOCLCK2	.LIS	319	E09
RMORECLCK	.LIS	319	C10	RMORELEAS	.LIS	319	L12	RMOFSET	.LIS	319	C15	RMOSCAN	.LIS	319	D16
RMOSETDID	.LIS	320	D03	RMOHARE	.LIS	320	F05	RMOSTALL	.LIS	320	K07	RMOWILD	.LIS	320	H09
RMOXAB	.LIS	320	H12	RMOXPFN	.LIS	320	B16	RM1CONN	.LIS	321	B07	RM1CREATE	.LIS	321	I09

Index of facility RMS (Continued)

RM1DISCON	.LIS	321	G10	RM1GET	.LIS	321	B11	RM1GETINT	.LIS	321	G12	RM1INPSCN	.LIS	321	B15
RM1JOURNL	.LIS	321	I16	RM1NXTBLK	.LIS	322	F02	RM1OPEN	.LIS	322	K03	RM1PUT	.LIS	322	H04
RM1PUTBLD	.LIS	322	F05	RM1PUTREC	.LIS	322	C07	RM1PUTSET	.LIS	322	E08	RM1RELBLK	.LIS	322	F09
RM1SEQXFR	.LIS	322	F10	RM1STMFMT	.LIS	322	L12	RM1UPDATE	.LIS	322	E14	RM1WTLST	.LIS	322	K15
RM2CONN	.LIS	322	H16	RM2CREATE	.LIS	323	H01	RM2EXTEND	.LIS	323	K02	RM2FMTBKT	.LIS	323	K03
RM2GET	.LIS	323	H04	RM2OPEN	.LIS	323	L06	RM2PUT	.LIS	323	I07	RM2UPDDEL	.LIS	323	C09
RM3ALLBKT	.LIS	323	E10	RM3BKTIO	.LIS	323	I12	RM3BKTSPL	.LIS	323	I13	RM3BUG	.LIS	323	K14
RM3CLOSE	.LIS	323	C15	RM3CMPKEY	.LIS	323	I15	RM3CMPRSS	.LIS	323	I16	RM3CONN	.LIS	324	G02
RM3CREATE	.LIS	324	L03	RM3DELETE	.LIS	324	K10	RM3DISCON	.LIS	324	F14	RM3FACE	.LIS	324	C15
RM3FNDRFA	.LIS	325	D01	RM3FNDRRV	.LIS	325	C02	RM3GET	.LIS	325	F03	RM3IUDR	.LIS	325	F07
RM3JOURNL	.LIS	325	G09	RM3KEYDSC	.LIS	325	H11	RM3MAKIDX	.LIS	325	B13	RM3MISC	.LIS	325	J14
RM3MISPUT	.LIS	325	K16	RM3NEXTRE	.LIS	326	B07	RM3OPEN	.LIS	326	C09	RM3PCKUNP	.LIS	326	G10
RM3POSKEY	.LIS	326	I12	RM3POSRA	.LIS	326	E13	RM3POSSEQ	.LIS	326	N13	RM3PROBE	.LIS	327	D01
RM3PUT	.LIS	327	L01	RM3PUTERR	.LIS	327	F04	RM3PUTUPD	.LIS	327	G05	RM3ROOT	.LIS	327	K07
RM3RRV	.LIS	327	I08	RM3SIDXSP	.LIS	327	E11	RM3SPLUDR	.LIS	327	G15	RM3SRCHKY	.LIS	328	F05
RM3SSIDR	.LIS	328	C09	RM3UPDATE	.LIS	328	I11	RM3UPDDEL	.LIS	328	F14	RM3UPSIDX	.LIS	328	E15
RM3XALLO	.LIS	329	C01	RM3XKEYO	.LIS	329	K01	RM3XSUMO	.LIS	329	H02	RMS	.MAP	312	D13
RMS	.LST	314	D09	RMSOBLKIO	.LIS	329	N02	RMSOCLOSE	.LIS	329	M04	RMSOCONN	.LIS	329	C07
RMSOCREAT	.LIS	329	D08	RMSODELET	.LIS	329	D09	RMSODISC	.LIS	329	M09	RMSODISPL	.LIS	329	I10
RMSOENTER	.LIS	329	C12	RMSOERASE	.LIS	329	C13	RMSOEXTEN	.LIS	329	M13	RMSOFIND	.LIS	329	F15
RMSOFSCN	.LIS	329	B16	RMSOGET	.LIS	329	L16	RMSOLSTCH	.LIS	330	I01	RMSOMAGTA	.LIS	330	D03
RMSOMISC	.LIS	330	H04	RMSOMODFY	.LIS	330	L05	RMSOOPEN	.LIS	330	I06	RMSOPARSE	.LIS	330	K08
RMSOPUT	.LIS	330	C10	RMSORENAM	.LIS	330	L10	RMSOREWIN	.LIS	330	G12	RMSORNDWN	.LIS	330	E13
RMSORUHND	.LIS	330	L14	RMSOSDFP	.LIS	330	M15	RMSOSETDD	.LIS	330	I16	RMSOSRCH	.LIS	331	H01
RMSOTRUNC	.LIS	331	B03	RMSOUPDAT	.LIS	331	L03	RMSOWAIT	.LIS	331	H04	RMS32MAC	.MAR	314	E04
RMSCALLS	.MAR	314	B08	RMSFILSTR	.SDL	313	C04	RMSFWADEF	.SDL	313	J05	RMSGBL	.LIS	331	D05
RMSIDXDEF	.R32	314	M01	RMSIDXLNK	.R32	314	C02	RMSIDXMAC	.R32	314	J02	RMSINTDEF	.LST	314	L16
RMSINTSTR	.SDL	313	F07	RMSMAC	.REQ	313	D14	RMSMSCMAC	.MAR	314	H08	RMSSHR	.SDL	313	L10
RMSUSR	.SDL	313	F11	STAPRFLNM	.LIS	331	B06	UTLDEF	.R32	314	I03	UTLDEFUND	.R32	314	L03

Index of facility RPGRTL starting at 331 D08, ending at 332 E06

RPGBTZ	.LIS	331	I10	RPGCVTPTO	.LIS	331	B11	RPGDEF	.REQ	331	K09	RPGDIVIDE	.LIS	331	J11
RPGBDSPLY	.LIS	331	D12	RPGERROR	.LIS	331	N12	RPGEXTIND	.LIS	331	G13	RPGHANDLE	.LIS	331	B14
RPGIOEXCE	.LIS	331	J14	RPGLIB	.REQ	331	C10	RPGLIB	.LIS	331	G15	RPGMOVE1	.LIS	331	B16
RPGMOVE2	.LIS	331	I16	RPGMOVE3	.LIS	332	D01	RPGMSGPTR	.LIS	332	K01	RPGMSGTXT	.LIS	332	B02
RPGOPEN	.LIS	332	F02	RPGPRINT	.LIS	332	N02	RPGPROLOG	.REQ	331	F10	RPGRTL	.MAP	331	E08
RPGSQRT	.LIS	332	E04	RPGUDATE	.LIS	332	N04	RPGVECTOR	.LIS	332	M05				

Index of facility RTPAD starting at 332 F06, ending at 335 J07

CTDRIVER	.MAP	332	G06	CTDRIVER	.LIS	332	N11	CTDSENSE	.LIS	333	D03	CTDSET	.LIS	333	N04
CTDVMSPEC	.LIS	333	D06	CTERMRT	.LIS	333	E07	CTSENSERT	.LIS	333	D11	CTSETRT	.LIS	333	H12
DTE_DF03	.MAP	332	C07	DTE_DF03	.MAR	332	N10	DTE_DF03	.LIS	333	E14	RSTSRT	.LIS	333	D15
RSXRT	.LIS	334	E02	RTDEF	.SDL	332	N08	RTDEF	.LIS	334	F07	RTDTE	.LIS	334	G08
RTLOGIO	.LIS	334	H12	RTMSG	.LIS	334	C14	RTPAD	.MAP	332	J07	RTPAD	.LIS	334	G14
RTPADMACS	.MAR	332	J11	RTVMSPEC	.LIS	335	I03	VMSRT	.LIS	335	H04				

Index of facility RUNOFF starting at 335 K07, ending at 350 E05

ALINE	.LIS	337	D06	AREC	.LIS	337	F07	ARECCC	.REQ	335	L14	ATCODE	.REQ	335	B15
BARS	.LIS	337	B08	BIGNUM	.REQ	335	E15	BOOL	.REQ	335	G15	BOTPAG	.LIS	337	I08
BPOSIT	.REQ	335	I15	BRNRTY	.REQ	335	K15	CAPTION	.LIS	337	G09	CARAGE	.LIS	337	D13
CENTXT	.LIS	337	N13	CLH	.LIS	337	H14	CLHCC	.REQ	335	N15	CLHOPS	.REQ	335	D16
CLIST	.REQ	335	G16	CNTCLI	.REQ	335	J16	CNTVMS	.LIS	338	J01	CNTVMSMSG	.LIS	338	H05
CNTVMSREQ	.R32	337	J05	CNTVRS	.LIS	338	L05	CNVDAT	.LIS	338	G06	CONTENTS	.LIS	338	H07
CONTRL	.LIS	338	L14	CONVBB	.LIS	338	F15	CONVBL	.LIS	338	M15	CONVBR	.LIS	338	G16
CONVLB	.LIS	339	D01	CONVRT	.REQ	336	B01	DIGIT	.REQ	336	E01	DLE	.LIS	339	J01
DMDEFS	.REQ	336	G01	DOCASE	.LIS	339	E02	DOCM	.LIS	339	F03	DOFLG	.LIS	339	D05
DOOPTS	.LIS	339	F07	DSPENT	.LIS	339	D12	DSPHL	.LIS	339	B13	DSPPAG	.LIS	339	I13
DSRINDEX	.MAP	335	L07	DSRLIB	.REQ	336	J01	DSRLIB	.LIS	339	D14	DSRMSG	.LIS	340	L13
DSRTOC	.MAP	335	N09	ECC	.REQ	336	C02	ELSEN	.LIS	340	D14	EMSG	.LIS	340	L14
ENDCHR	.LIS	340	K15	ENDCMT	.LIS	340	I16	ENDWRD	.LIS	341	C01	ERROR	.LIS	341	C02
FCIMRA	.LIS	341	F04	FFDEFS	.REQ	336	G02	FIGURE	.LIS	341	C05	FIND	.LIS	341	B06
FJNFNJ	.LIS	341	I06	FLGSEM	.LIS	341	D07	FLGT	.REQ	336	J02	FLIPCHARS	.REQ	336	N02
FLIPRECS	.REQ	336	D03	FNCT	.REQ	336	D04	FNDFLG	.LIS	341	M07	FNONLY	.LIS	341	G08
FOOBOT	.LIS	341	I09	FOOFIL	.REQ	336	I04	FOOFIL	.LIS	341	D10	FOOUT	.LIS	341	N11
FOOREC	.REQ	336	L04	FORMAT	.LIS	341	N12	FRMSTK	.REQ	336	B05	FSPACK	.REQ	336	E05
GBLDCL	.LIS	341	L15	GCA	.REQ	336	I05	GCODE	.LIS	341	E16	GETDD	.LIS	342	J01
GETLIN	.LIS	342	E02	GETNUM	.LIS	342	N02	GETONE	.LIS	342	E04	GETQC	.LIS	342	B05
GETQS	.LIS	342	I05	GETQSC	.REQ	336	B06	GLBDAT	.LIS	342	D06	GLNM	.LIS	342	G07
GNAME	.LIS	342	C08	GNCC	.REQ	336	D06	GSLU	.LIS	342	K08	GSLUCC	.REQ	336	G06
GTABS	.LIS	342	F09	HCT	.REQ	336	J06	HEADER	.LIS	342	N09	HLC	.REQ	336	N06
IFIFNE	.LIS	342	I11	IFSTK	.REQ	336	D07	INDEX	.REQ	336	G07	INDEX	.LIS	342	C13
IRAC	.REQ	336	J07	KC	.REQ	336	M07	KWITEM	.REQ	336	C08	LAYOUT	.LIS	342	E15
LETTER	.REQ	336	H08	LIST	.LIS	342	M15	LIT	.LIS	342	L16	LODEFS	.REQ	336	K08
LOEMPH	.LIS	343	I01	LOHORI	.LIS	343	J03	LOVERT	.LIS	343	N05	LP1	.LIS	343	I07
LSTBTS	.REQ	336	N08	LSTOPS	.REQ	336	D09	LSTOPS	.LIS	343	G10	MAKNDX	.LIS	343	I11
MAXIMA	.REQ	336	F09	MSG	.REQ	336	I09	MSGTXT	.REQ	336	L09	NATE	.LIS	343	I12
NBITS	.REQ	336	L10	NDXCLI	.REQ	336	B11	NDXDAT	.LIS	343	E13	NDXFMT	.LIS	343	I15
NDXINI	.LIS	344	J08	NDXLIN	.REQ	336	G11	NDXMSG	.LIS	344	I10	NDXOUT	.LIS	344	I11
NDXPAG	.LIS	345	K01	NDXPOL	.REQ	336	J11	NDXRTY	.REQ	336	B12	NDXTEX	.LIS	345	G08
NDXTMS	.LIS	345	I09	NDXVMS	.LIS	345	L11	NDXVMSMSG	.LIS	345	L16	NDXVMSREQ	.R32	337	M05
NDXVRS	.LIS	346	E01	NDXXPL	.REQ	336	E12	NDXXTN	.LIS	346	L01	NEWPAG	.LIS	346	B04
NM	.LIS	346	I04	NMLST	.REQ	336	H12	NODOPX	.LIS	346	B06	NOTE	.LIS	346	H06
NUMPRM	.REQ	336	K12	OFT	.LIS	346	C07	OPDEV	.REQ	336	N12	OUTCHA	.LIS	346	N07
OUTHDR	.LIS	346	N09	OUTLIN	.LIS	346	H12	OUTOPT	.REQ	336	D13	OUTTXT	.LIS	346	B14
OUTXHR	.LIS	346	K14	PACK	.LIS	346	I15	PAGCMP	.LIS	347	D01	PAGE	.LIS	347	B02
PAGEN	.REQ	336	G13	PAGMRG	.LIS	347	M02	PANPA	.LIS	347	G03	PARAG	.LIS	347	N03
PARSEP	.LIS	347	K04	PASS	.REQ	336	J13	PDT	.REQ	336	M13	PERIOD	.LIS	347	I05
PERMUTE	.LIS	347	B06	PHDEF	.REQ	336	C14	POOL	.REQ	336	F14	POOL	.LIS	347	H08
PUS	.LIS	347	I09	PUTNDX	.LIS	347	J10	PUTTOC	.LIS	347	K11	RCS	.LIS	347	G13
REPEAT	.LIS	347	N13	REQUIR	.LIS	347	K14	RINIT	.LIS	347	H15	RNFERM	.LIS	348	N01
RNODAT	.LIS	348	L02	RNODEF	.REQ	336	I14	RNODEF	.LIS	348	G03	RNOMAC	.REQ	336	M14
RNOVMS	.LIS	348	K03	RNOVRS	.LIS	348	M08	RSDERM	.LIS	348	D11	RSKIPS	.LIS	348	K12
RTERM	.LIS	348	E13	RUNHAN	.REQ	336	F15	RUNOFF	.MAP	335	K11	RUNOFF	.LIS	348	J14
RUNTAB	.REQ	336	C16	SAVE	.REQ	337	N02	SAVRES	.LIS	348	L16	SAVSTK	.REQ	337	F03
SCA	.REQ	337	I03	SCANT	.LIS	349	G02	SCL	.LIS	349	K03	SETCAS	.REQ	337	D04
SETDAT	.LIS	349	E04	SETTIM	.LIS	349	N04	SKIPL	.LIS	349	J05	SKPSEP	.LIS	349	K06
STC	.LIS	349	E07	STD	.LIS	349	D08	STHL	.LIS	349	M08	STKFRM	.LIS	349	I09
STYLE	.LIS	349	F10	SUBPAG	.LIS	349	J12	SUBST	.LIS	349	D13	TITLES	.LIS	349	E14
TOCRTY	.REQ	337	G04	TOPPAG	.LIS	349	H15	TPR	.LIS	350	H01	TPROB	.REQ	337	J04
TPROBE	.LIS	350	J02	TSF	.REQ	337	L04	UNPUS	.LIS	350	E03	VR	.REQ	337	D05
XCASE	.LIS	350	B04	XTAB	.LIS	350	I04	XTNTAB	.REQ	337	G05				

Index of facility SDA starting at 350 F05, ending at 354 B12

CLUSTER	.LIS	350	N14	COMMANDS	.LIS	351	J03	CRASH	.LIS	351	H06	DCLDEF	.MAR	350	G12
DECODE	.LIS	351	L07	DEVICE	.LIS	351	E11	DUMP	.LIS	352	D01	EXAMPSL	.LIS	352	H02
HANDLER	.LIS	352	C03	IMGDEF	.MAR	350	K12	INDEX	.LIS	352	M03	LOCK	.LIS	352	M04
MACROS	.MAR	350	N12	MAIN	.LIS	352	E08	MAPPING	.LIS	352	C12	MMG	.LIS	352	K13
NETDEF	.MAR	350	L13	PARSE	.LIS	352	M15	POOL	.LIS	353	L02	PROCESS	.LIS	353	B05
QAST	.LIS	353	E08	RELEASE	.LIS	353	G09	RMS	.LIS	353	C10	RMSDEF	.MAR	350	C14
SCSDEF	.MAR	350	G14	SDA	.MAP	350	G05	SDADEF	.SDL	350	B11	SDAMSG	.LIS	354	E02
SDATEST	.MAP	350	E08	STACKS	.LIS	354	J02	SYMBOLS	.LIS	354	B04	SYSDEF	.MAR	350	J14
VALIDATE	.LIS	354	I08	VAXINST	.LIS	354	E09	VAXOPS	.REQ	350	N11				

Index of facility SMGRTL starting at 354 C12, ending at 362 G05

SMGALLESC	.LIS	355	H07	SMGBLDTRM	.MAP	354	D12	SMGBLDTRM	.LIS	355	C08	SMGBOOTAB	.LIS	355	N09
SMGDATSTR	.REQ	355	B02	SMGDEF	.SDL	354	L15	SMGDEFKEY	.LIS	355	M11	SMGDISCHA	.LIS	355	C12
SMGDISDHW	.LIS	356	M04	SMGDISDRW	.LIS	356	J07	SMGDISINP	.LIS	356	L09	SMGDISLIN	.LIS	356	J11
SMGDISOUT	.LIS	357	F09	SMGINPUT	.LIS	358	F01	SMGKCB	.SDL	354	H16	SMGKDE	.SDL	354	L16
SMGKEYPAD	.LIS	358	D08	SMGKEYUTI	.LIS	358	C13	SMGKQB	.SDL	355	C01	SMGKTH	.SDL	355	E01
SMGLIB	.REQ	355	L03	SMGLIB	.LIS	358	I14	SMGLNK	.REQ	355	B04	SMGMACROS	.REQ	355	E04
SMGMAPTRM	.MAP	354	F13	SMGMAPTRM	.LIS	359	N02	SMGMIN	.LIS	359	I03	SMGMINUPD	.LIS	359	F07
SMGMISC	.LIS	360	H01	SMGMSGPTR	.LIS	360	G06	SMGMSGTXT	.LIS	360	J07	SMGNUMPAR	.LIS	360	M08
SMGNUMTAB	.LIS	360	D09	SMGPROLOG	.REQ	355	E05	SMGPRVINP	.LIS	360	M10	SMGPUTENC	.LIS	360	J12
SMGPUTTEX	.LIS	360	J13	SMGSCRMAC	.REQ	355	H05	SMGSCROLL	.LIS	360	G15	SMGSCRTCB	.REQ	355	K05
SMGSHR	.MAP	354	N13	SMGSIMTRM	.LIS	360	L16	SMGSTATAB	.LIS	361	K03	SMGSTRTAB	.LIS	361	K08
SMGTABDEF	.REQ	355	N05	SMGTERM	.REQ	355	E06	SMGTPACTL	.REQ	355	I06	SMGTPALIB	.REQ	355	L06
SMGTPALIB	.LIS	361	B16	SMGTRMMAC	.REQ	355	N06	SMGTRMPTR	.SDL	355	H01	SMGTRMSTR	.R32	355	E07
SMGUSRTRM	.LIS	362	C01	SMGVECTOR	.LIS	362	J04								

Index of facility SORT32 starting at 362 H05, ending at 368 I08

CDDMAC	.R32	362	K14	CDDTYPE	.R32	362	H16	CHKPNT	.REQ	362	J08	COM	.REQ	362	B09
CRETRANS	.LIS	363	H01	DEFSO	.REQ	362	E09	DKS	.REQ	362	G09	LIBFIXUPD	.LIS	363	D05
OPCODES	.REQ	362	N09	OPCODES	.LIS	363	K06	RECSYM	.R32	362	M16	REQSYM	.R32	363	E01
SFKEYWRD	.REQ	362	L10	SFKEYWRD	.LIS	363	I07	SORARCHAI	.LIS	363	N07	SORCOLLAT	.LIS	363	J09
SORCOLUTI	.LIS	363	N10	SORCOMMAN	.LIS	363	C16	SORCOMPAR	.LIS	364	I05	SORENTRY	.LIS	364	J06
SORFILNAM	.LIS	364	G08	SORINTERF	.LIS	364	C09	SORKEYSUB	.LIS	364	D16	SORLIB	.REQ	362	D11
SORLIB	.LIS	365	J08	SORMSG	.LIS	365	C11	SOROUTPUT	.LIS	365	G11	SORRMSIO	.LIS	365	B12
SORSCRIO	.LIS	365	F14	SORSORT	.LIS	366	J04	SORSPCUTI	.LIS	366	L07	SORSPEC	.LIS	366	E09
SORTMERGE	.MAP	362	I05	SORTRNVEC	.LIS	366	F12	SORTSHR	.MAP	362	E06	SRTSPC	.REQ	362	H13
SRTSPC	.LIS	366	M12	SRTSPCBLI	.LIS	366	C14	SRTTRN	.MAP	362	N07	SRTTRN	.LIS	367	M11
SRTTRNMSG	.LIS	368	E06	UTLCHKCLI	.LIS	368	H06								

Index of facility SUM starting at 368 J08, ending at 369 K12

DATA	.LIS	368	E11	GETCMD	.LIS	368	N11	MAIN	.LIS	368	M12	SUM	.MAP	368	K08
SUMDATA	.LIS	368	G13	SUMDEF	.MAR	368	L10	SUMED	.LIS	368	M13	SUMEDIT	.LIS	368	M16
SUMERROR	.LIS	369	H04	SUMFILES	.LIS	369	G05	SUMLIST	.LIS	369	B07	SUMMAIN	.LIS	369	B08
SUMMSG	.LIS	369	G09	SUMOPEN	.LIS	369	J09	SUMSHR	.MAP	368	F09	SUMSLP	.MAP	368	C10
SUMTRVEC	.LIS	369	F10	UPDATE	.LIS	369	M10								

Index of facility SYS starting at 369 L12, ending at 389 I13

ACCOUNT	.LIS	372	E13	ALLOC PFN	.LIS	372	D14	ASTDEL	.LIS	372	M15	BOOPARAM	.LIS	373	I01
BUFFERCTL	.LIS	373	E02	BUGCHECK	.LIS	373	C03	BUGCHKMSG	.LIS	373	N04	CJFSYSVEC	.LIS	373	L05
CLUSTERVEC	.LIS	373	D06	CMODSSDSP	.MAR	372	G01	CMODSSDSP	.LIS	373	B07	COMDRVSUB	.LIS	373	C11
CONSOLIO	.LIS	373	N12	CVTATB	.LIS	373	L13	CVTFILNAM	.LIS	373	H14	DEADLOCK	.LIS	373	G15
DEBUGDATA	.LIS	374	F01	DEVICEDAT	.LIS	374	I01	DISMOUNT	.LIS	374	D03	ERRORLOG	.LIS	374	G04
EXCEPTION	.LIS	374	K06	EXCEPTMSG	.LIS	374	C10	EXSUBROUT	.LIS	374	M10	FILEREAD	.LIS	374	B13
FILERWIO	.LIS	374	K16	FILINI WCB	.LIS	375	E01	FORKCNTRL	.LIS	375	B02	GLOBALS	.LIS	375	L02
IMGACTCTX	.SDL	370	H05	IMGDECODE	.LIS	375	G03	IMGMAPISD	.LIS	375	N04	INIT	.LIS	375	G08
IOCIOPST	.LIS	375	K12	IODEF	.LIS	375	H15	IOLOCK	.LIS	375	G16	IOPERFORM	.LIS	376	K01
IOSUBNPAG	.LIS	376	K02	IOSUBPAGD	.LIS	376	G08	IOSUBRAMS	.LIS	376	C10	IPCONTROL	.LIS	376	D11
LINKVEC	.LIS	376	K12	LNMSUB	.LIS	376	J13	LOADMREG	.LIS	377	I02	LOADSUB	.LIS	377	I03
LOAVEC	.LIS	377	N04	MBDRIVER	.LIS	377	L05	MDAT	.LIS	377	C08	MDATEND	.LIS	377	F09
MEMORYALC	.LIS	377	L09	MISCDEF	.LIS	377	J12	MTFDT	.LIS	377	H13	MUTEX	.LIS	377	M13
NLDRIVER	.LIS	377	E15	NULLPROC	.LIS	377	M15	OPENMSG	.LIS	377	F16	OSWPSCHED	.LIS	378	G01
P1SYSVECT	.LIS	378	J02	PAGEFAULT	.LIS	378	C05	PAGEFILE	.LIS	378	N09	PARAMETER	.LIS	378	H11
PDAT	.LIS	379	N01	PHDUTL	.LIS	379	H03	PMSDAT	.LIS	379	I05	POSTEF	.LIS	379	I06
POWERFAIL	.LIS	379	I07	PRDEF	.LIS	379	M08	PROCSTRT	.LIS	379	E09	PTEDUMP	.LIS	379	M12
RELOC DRV	.LIS	379	B14	RMSRESET	.LIS	379	C15	RMSVECTOR	.LIS	379	N15	RSE	.LIS	380	D02
RUF SYSVEC	.LIS	380	N03	SCBVECTOR	.LIS	380	E04	SCHED	.LIS	380	M04	SCSVEC	.LIS	380	H05
SDAT	.LIS	380	E06	SECAUDIT	.LIS	380	M06	SHELL	.LIS	380	B08	SHMGSDRTN	.LIS	380	E11
SPTSKEI	.LIS	380	M15	SSDEF	.LIS	381	D01	SVAPTE	.LIS	381	N01	SWAPPER	.LIS	381	K02
SYS	.MAP	369	M12	SYSACPFDT	.LIS	381	F07	SYSADJSTK	.LIS	381	F10	SYSADJWSL	.LIS	381	N10
SYSASCEFC	.LIS	381	D12	SYSASSIGN	.LIS	381	J14	SYSASTCON	.LIS	381	M15	SYSBRKTHR	.LIS	381	I16
SYS CANCEL	.LIS	382	F03	SYS CANEVT	.LIS	382	B04	SYSCHGMOD	.LIS	382	J04	SYSCHKPRO	.LIS	382	E05
SYS COMMON	.LIS	382	F08	SYS CREDEL	.LIS	382	E10	SYS CREPRC	.LIS	382	D14	SYS CRMPSC	.LIS	383	B01
SYS CVRTIM	.LIS	383	F05	SYS DASSGN	.LIS	383	L06	SYS DCL CMH	.LIS	383	I07	SYS DCL EXH	.LIS	383	C08
SYS DEFAE	.SDL	370	D06	SYS DEFFL	.SDL	370	L13	SYS DEFMP	.SDL	371	C03	SYS DEFQZ	.SDL	371	H09
SYS DELPRC	.LIS	383	M08	SYS DERLMB	.LIS	383	J10	SYS DEVALC	.LIS	383	E11	SYS DGBLSC	.LIS	383	F12
SYS ENQDEQ	.LIS	383	G14	SYS ERAPAT	.LIS	384	D05	SYS EVTSRV	.LIS	384	M05	SYS EXIT	.LIS	384	K06
SYS FAO	.LIS	384	F07	SYS FORCEX	.LIS	384	M09	SYS GETDVI	.LIS	384	H10	SYS GETJPI	.LIS	384	B14
SYS GETLKI	.LIS	385	K01	SYS GETMSG	.LIS	385	L04	SYS GETPTI	.LIS	385	H06	SYS GETSYI	.LIS	385	G07
SYS GETTIM	.LIS	385	I10	SYS IMGACT	.LIS	385	N10	SYS IMGFIX	.LIS	385	H16	SYS IMGSTA	.LIS	386	E02
SYS LKWSET	.LIS	386	G03	SYS LNM	.LIS	386	E05	SYS LOAVEC	.LIS	386	E09	SYS LOGNAM	.LIS	386	C10
SYS MAILBX	.LIS	386	I11	SYS MAR	.MAR	372	K04	SYS MTACC	.LIS	386	C14	SYS PARAM	.MAR	372	K07
SYS PARAM	.LIS	386	B15	SYS PCNTRL	.LIS	387	F05	SYS PURGWS	.LIS	387	B07	SYS PUTMSG	.LIS	387	B08
SYS QIOFDT	.LIS	387	G09	SYS QIOREQ	.LIS	387	H11	SYS RDBRES	.LIS	387	J13	SYS RTSLSLST	.LIS	387	K15
SYS RUNDOWN	.LIS	387	I16	SYS SCHEVT	.LIS	388	L01	SYS SETEXV	.LIS	388	J02	SYS SETIME	.LIS	388	C03
SYS SETMOD	.LIS	388	I04	SYS SETPFM	.LIS	388	D05	SYS SETPRA	.LIS	388	B07	SYS SETPRI	.LIS	388	K07
SYS SETPRT	.LIS	388	F08	SYS SETPRV	.LIS	388	F09	SYS SETSSF	.LIS	388	B10	SYS SETSTK	.LIS	388	H10
SYS SNDJBC	.LIS	388	B11	SYS SNDMSG	.LIS	388	E13	SYS UNWIND	.LIS	388	F15	SYS UPDSEC	.LIS	388	D16
SYS VECTOR	.LIS	389	G02	SYS WAIT	.LIS	389	M04	TIMESCHDL	.LIS	389	N05	UCBCREDEL	.LIS	389	C07
UPCASEDAT	.LIS	389	K08	USRVECTOR	.LIS	389	C09	VERSION	.LIS	389	J11	WRTMFYPAG	.LIS	389	B12

Index of facility SYSINI starting at 389 J13, ending at 390 K05

SYSINIT	.MAP	389	K13	SYSINIT	.LIS	389	G15	SYSMOU	.LIS	390	G04
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Index of facility SYSLOA starting at 390 L05, ending at 399 E07

790DEF	.MDL	390	J15	ACKMSG	.LIS	391	D05	ADPERR750	.LIS	391	H10	ADPERR780	.LIS	391	J11
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Index of facility SYSLOA (Continued)

ADPSUB730	.LIS	391	H13	ADPSUB750	.LIS	391	J14	ADPSUB780	.LIS	391	C16	ADPSUB790	.LIS	392	I02
ADPSUBUV1	.LIS	392	C04	CJFCLUSTER	.LIS	392	E05	CLUMBX	.SDL	391	J01	CLUMESSAG	.LIS	392	N05
CLUSTER	.SDL	391	N01	CLUSTERLOA	.MAP	390	M05	CLUSTERLOA	.LIS	392	F07	CLUSTERMAC	.MAR	391	M04
CNXMAN	.LIS	392	D08	CNXOPT	.LIS	392	B12	CONMAN	.LIS	392	H13	CONSUBS	.LIS	393	M05
CONUTIL	.LIS	393	K06	CSP	.MAP	390	J07	CSP	.LIS	393	E09	CSPBRKTHR	.LIS	393	J11
CSPCALL	.LIS	393	C12	CSPCALLACT	.LIS	393	L15	CSPCJFMAS	.LIS	393	D16	CSPCJFRES	.LIS	394	H03
CSPCLIENT	.LIS	394	N03	CSPDEF	.SDL	391	I03	CSPMOUNT	.LIS	394	I04	CSPOPCOM	.LIS	394	B06
CSPQUORUM	.LIS	394	H06	CSPRCPAC	.LIS	394	E08	CSPVECTOR	.LIS	394	K08	CSPWAIT	.LIS	394	D09
DISTRKI	.LIS	394	H10	DSTRDLCK	.LIS	394	N12	DSTRLOCK	.LIS	394	N15	ERRSUB730	.LIS	395	N05
ERRSUB750	.LIS	395	J07	ERRSUB780	.LIS	395	G09	ERRSUB790	.LIS	395	D11	ERRSUBUV1	.LIS	395	C13
FALMAN	.LIS	395	L14	INIADP730	.LIS	396	E01	INIADP750	.LIS	396	C04	INIADP780	.LIS	396	G07
INIADP790	.LIS	396	K10	INIADPUV1	.LIS	396	I14	LIOSUB730	.LIS	397	F01	LIOSUB750	.LIS	397	B02
LIOSUB780	.LIS	397	K02	LIOSUB790	.LIS	397	F03	LIOSUBUV1	.LIS	397	N03	MCDEF	.MDL	391	G01
MCF790	.SDL	391	E04	MCF790	.LIS	397	J04	MCHECK730	.LIS	397	D05	MCHECK750	.LIS	397	D07
MCHECK780	.LIS	397	G09	MCHECK790	.LIS	397	J12	MCHECKUV1	.LIS	397	B16	MOUNTVER	.LIS	398	E02
OPDRIVER	.LIS	398	K05	OPDRV790	.LIS	398	H07	OPDRVWS1	.LIS	398	E10	QUORUM	.LIS	398	F12
REBLDLOCK	.LIS	398	K14	SCSLOA	.MAP	390	F08	SCSLOA	.LIS	399	F01	SYSLOA730	.MAP	390	M08
SYSLOA750	.MAP	390	M09	SYSLOA780	.MAP	390	B11	SYSLOA790	.MAP	390	E12	SYSLOAUV1	.MAP	390	G13
SYSLOAWS1	.MAP	390	G14	UTILKEY	.LIS	399	B07								

Index of facility TECO starting at 399 F07, ending at 400 F02

TECO	.MAP	399	G07	TECOCMD	.LIS	399	C09	TECOLBR	.LIS	399	B10	TECONAT	.LIS	399	K10
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Index of facility TRACE starting at 400 G02, ending at 402 G06

STRUCDEF	.REQ	400	I03	STRUCDEF	.LIS	400	L16	TBKBAS	.LIS	401	E01	TBKDPC	.LIS	401	M02
TBKDST	.REQ	400	M03	TBKDST	.LIS	401	I04	TBKINT	.LIS	401	L14	TBKLIB	.REQ	400	E14
TBKLIB	.LIS	401	B16	TBKPROLOG	.REQ	400	I16	TBKSSV	.LIS	402	G02	TBKSTART	.LIS	402	N03
TBKSTO	.LIS	402	K04	TBKSYM	.LIS	402	D05	TRACE	.MAP	400	H02	TRACMSG	.MDL	400	D03

Index of facility TTDRVR starting at 402 H06, ending at 405 E09

DZDRIVER	.MAP	402	I06	DZDRIVER	.LIS	402	C12	DZVDRIVER	.MAP	402	C07	DZVDRIVER	.LIS	402	E15
TTDRIVER	.MAP	402	J07	TTYCHARI	.LIS	403	H02	TTYCHARO	.LIS	403	G04	TTYDEF	.SDL	402	K09
TTYDRVDAT	.LIS	403	M12	TTYFDT	.LIS	403	B16	TTYMACS	.MAR	402	L10	TTYSTRSTP	.LIS	404	K05
TTYSUB	.LIS	404	M08	TTYSYNCH	.LIS	404	B15	YCDRIVER	.MAP	402	J08	YCDRIVER	.LIS	404	M15
YFDRIVER	.MAP	402	D09	YFDRIVER	.LIS	405	J05								

Index of facility UAF starting at 405 F09, ending at 408 J01

AUTHORIZE	.MAP	405	G09	AUTHORIZE	.CLD	405	B12	CVTNAF	.MAP	405	N10	CVTNAF	.LIS	405	L13
CVTUAF	.MAP	405	H11	CVTUAF	.LIS	405	N14	OAFDEF	.SDL	405	M12	ONFDEF	.SDL	405	E13
RIGHTSMAN	.LIS	406	H01	UAFMAIN	.LIS	406	G10	UAFMSG	.LIS	407	C09	UAFPARSE	.LIS	407	G09
UAFREQ	.SDL	405	H13												

Index of facility UETP starting at 408 K01, ending at 413 E13

RMSTEST0	.LIS	409	F02	RMSTEST1	.LIS	409	M04	RMSTEST2	.LIS	409	I06	RMSTEST3	.LIS	409	I07
RMSTEST4	.LIS	409	B09	RMSTEST5	.LIS	409	I10	RMSTEST6	.LIS	409	I11	RMSTEST7	.LIS	409	C13
RMSTEST8	.LIS	409	C14	RMSTESTR	.LIS	409	C15	RMSTESTT	.LIS	409	I15	SATSSF17	.MAP	408	L01
SATSSF17	.LIS	409	M15	SATSSF18	.MAP	408	F02	SATSSF18	.LIS	410	D02	SATSSS09	.MAP	408	M02
SATSSS09	.LIS	410	E04	SATSSS10	.MAP	408	G03	SATSSS10	.LIS	410	K06	SYSTSTMAC	.MAR	408	L14
TCNTRLDEF	.SDL	408	H13	UETCOMS00	.MAP	408	N03	UETCOMS00	.LIS	410	H08	UETDISK00	.MAP	408	I04
UETDISK00	.LIS	410	I12	UETDMPF00	.MAP	408	D05	UETDMPF00	.LIS	410	K16	UETDR1W00	.MAP	408	L05
UETDR1W00	.LIS	411	K04	UETFORT01	.MAP	408	F06	UETFORT01	.LIS	411	F08	UETFORT02	.MAP	408	M06
UETFORT02	.LIS	411	K08	UETFORT03	.MAP	408	G07	UETFORT03	.LIS	411	C09	UETIDBDEF	.SDL	408	C14
UETLPAK00	.MAP	408	N07	UETLPAK00	.LIS	411	F09	UETNETS00	.MAP	408	J08	UETNETS00	.LIS	411	F14
UETNRMS01	.MAP	408	E09	UETPHAS00	.MAP	408	L10	UETPHAS00	.LIS	412	B01	UETPMMSG	.LIS	412	H13
UETTAPE00	.MAP	408	H11	UETTAPE00	.LIS	412	K13	UETTTYS00	.MAP	408	D12	UETTTYS00	.LIS	413	K02
UETUNAS00	.MAP	408	L12	UETUNAS00	.LIS	413	E07	UETUNT	.SDL	408	I14				

Index of facility UETPSY starting at 413 F13, ending at 428 J14

CLSIODB	.LIS	416	N12	SATSSF01	.MAP	413	G13	SATSSF01	.LIS	416	I15	SATSSF02	.MAP	413	N13
SATSSF02	.LIS	417	F01	SATSSF03	.MAP	413	H14	SATSSF03	.LIS	417	J05	SATSSF04	.MAP	413	B15
SATSSF04	.LIS	417	K12	SATSSF05	.MAP	413	I15	SATSSF05	.LIS	417	J16	SATSSF06	.MAP	413	C16
SATSSF06	.LIS	418	M06	SATSSF07	.MAP	413	J16	SATSSF07	.LIS	418	L12	SATSSF08	.MAP	414	E01
SATSSF08	.LIS	419	H03	SATSSF09	.MAP	414	L01	SATSSF09	.LIS	419	F05	SATSSF10	.MAP	414	F02
SATSSF10	.LIS	419	E10	SATSSF11	.MAP	414	M02	SATSSF11	.LIS	419	N13	SATSSF12	.MAP	414	G03
SATSSF12	.LIS	420	J01	SATSSF13	.MAP	414	N03	SATSSF13	.LIS	420	N05	SATSSF14	.MAP	414	H04
SATSSF14	.LIS	420	I09	SATSSF15	.MAP	414	B05	SATSSF15	.LIS	420	C14	SATSSF16	.MAP	414	I05
SATSSF16	.LIS	420	H16	SATSSS01	.MAP	414	C06	SATSSS01	.LIS	421	M02	SATSSS05	.MAP	414	J06
SATSSS05	.LIS	421	H07	SATSSS07	.MAP	414	D07	SATSSS07	.LIS	421	K10	SATSSS08	.MAP	414	K07
SATSSS08	.LIS	421	D14	SATSSS22	.MAP	414	G08	SATSSS22	.LIS	421	I15	SATSSS26	.MAP	414	N08
SATSSS26	.LIS	422	C03	SATSSS30	.MAP	414	H09	SATSSS30	.LIS	422	H06	SATSSS35	.MAP	414	D10
SATSSS35	.LIS	422	B08	SATSSS36	.MAP	414	K10	SATSSS36	.LIS	422	N10	SATSSS37	.MAP	414	G11
SATSSS37	.LIS	422	H12	SATSSS38	.MAP	414	C12	SATSSS38	.LIS	422	C14	SATSSS39	.MAP	414	L12
SATSSS39	.LIS	422	J15	SATSSS40	.MAP	414	H13	SATSSS40	.LIS	423	D01	SATSSS41	.MAP	414	D14
SATSSS41	.LIS	423	K02	SATSSS42	.MAP	414	M14	SATSSS42	.LIS	423	C04	SATSSS43	.MAP	414	I15
SATSSS43	.LIS	423	J05	SATSSS44	.MAP	414	C16	SATSSS44	.LIS	423	E08	SATSSS45	.MAP	414	L16
SATSSS45	.LIS	423	J09	SATSSS46	.MAP	415	I01	SATSSS46	.LIS	423	E11	SATSSS47	.MAP	415	E02
SATSSS47	.LIS	423	L12	SATSSS50	.MAP	415	L02	SATSSS50	.LIS	423	D14	SATSSS52	.MAP	415	H03
SATSSS52	.LIS	423	B16	SATSSS53	.MAP	415	D04	SATSSS53	.LIS	424	N01	SATSSS54	.MAP	415	M04
SATSSS54	.LIS	424	G03	SATSSS55	.MAP	415	I05	SATSSS55	.LIS	424	M04	SATSSS56	.MAP	415	E06
SATSSS56	.LIS	424	E06	SATSSS60	.MAP	415	N06	SATSSS60	.LIS	424	F08	SATSSS61	.MAP	415	J07
SATSSS61	.LIS	424	N09	SATSSS70	.MAP	415	F08	SATSSS70	.LIS	424	K11	SATSSS71	.MAP	415	B09
SATSSS71	.LIS	424	E13	SATSSS72	.MAP	415	K09	SATSSS72	.LIS	424	K14	SATSSS73	.MAP	415	G10
SATSSS73	.LIS	424	G16	SATSSS74	.MAP	415	C11	SATSSS74	.LIS	425	B02	SATSSS78	.MAP	415	L11
SATSSS78	.LIS	425	G03	SATSSS79	.MAP	415	H12	SATSSS79	.LIS	425	N04	SATSSS80	.MAP	415	D13
SATSSS80	.LIS	425	H06	SATSSS81	.MAP	415	K13	SATSSS81	.LIS	425	L07	SATSSS82	.MAP	415	G14
SATSSS82	.LIS	425	F09	SATSSS83	.MAP	415	C15	SATSSS83	.LIS	425	N10	SATSSS90	.MAP	415	L15
SATSSS90	.LIS	425	F12	SATSSS91	.MAP	415	H16	SATSSS91	.LIS	425	L13	SATSUT01	.MAP	416	E01
SATSUT01	.LIS	425	E15	SATSUT04	.MAP	416	L01	SATSUT04	.LIS	425	K15	SATSUT05	.MAP	416	F02
SATSUT05	.LIS	425	E16	SATSUT06	.MAP	416	M02	SATSUT06	.LIS	425	K16	SATSUT07	.MAP	416	G03
SATSUT07	.LIS	426	E01	SATSUT08	.MAP	416	N03	SATSUT08	.LIS	426	L01	SATSUT09	.MAP	416	H04
SATSUT09	.LIS	426	E02	SATSUT10	.MAP	416	B05	SATSUT10	.LIS	426	K02	SATSUT11	.MAP	416	I05
SATSUT11	.LIS	426	E03	SATSUT12	.MAP	416	C06	SATSUT12	.LIS	426	L03	SATSUT13	.MAP	416	J06
SATSUT13	.LIS	426	C04	SATSUT14	.MAP	416	D07	SATSUT14	.LIS	426	J04	SUCCOMMON	.LIS	426	D05
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DISKQ	.LIS	429	J08	GETDINFO	.LIS	429	H09	IOCOLLECT	.LIS	429	C10	RTB	.MAP	429	D01
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CVTATB	.LIS	435	H04	DISMOUMSG	.LIS	435	C05	DSTDEF	.SDL	432	C13	DVITABLE	.MAR	434	L09
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